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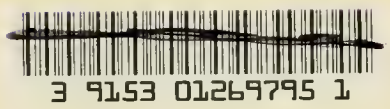

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Connecticut Ground Water Survey

A Project of the Works Progress Administration

Record of wells, springs and ground-water levels in the towns of Bridgeport, Easton, Fairfield, Stratford and Trumbull Connecticut

Bulletin GW-1

Issued by the
Works Progress Administration for Connecticut
Official Project 665-15-3-116

In cooperation with the
Connecticut State Water Commission, Sponsor

Prepared under direction of the
Geological Survey
United States Department of the Interior

Hartford, Connecticut
November 1938

CONTENTS

	Page
Introduction	
General Statement	1
General Features	3
Town of Bridgeport	
Records of wells	4
Records of springs	24
Map showing location of wells and springs	26
Ground-water levels	27
Town of Easton	
Records of wells	37
Records of springs	61
Map showing location of wells and springs	65
Ground-water levels	66
Town of Fairfield	
Records of wells	72
Records of springs	116
Map showing location of wells and springs	120
Ground-water levels	121
Town of Stratford	
Records of wells	132
Records of springs	152
Map showing location of wells and springs	158
Ground-water levels	159
Town of Trumbull	
Records of wells	171
Records of springs	225
Map showing location of wells and springs	229
Ground-water levels	230
Ground-water temperatures in Connecticut	236
Summary Tables	
Summary of dug, drilled and driven wells	240
Summary of depths of wells and water levels by source formation	241
Summary of wells encountering bedrock by source formations	242

Record of wells, springs and ground-water levels in the towns of Bridgeport, Easton, Fairfield, Stratford and Trumbull Connecticut

Introduction

The present report gives the results of an inventory of ground-water supplies in five towns in Connecticut. Similar work has been carried on in 36 additional towns and the publication of these records is in progress. The information on well and spring data given in the tables is in most cases based on reports obtained from the owner. The altitude given in the tables for each well or spring is taken from the nearest 20-foot contour shown on the Federal Geological Survey topographic maps. The depths of most of the dug wells and the water-level measurements in the observation wells were made with steel tapes. The water-bearing formation of each well and spring was determined by R. M. Logie from published geologic data. The salinity of the water from each well and spring is indicated in the tables under the heading "chloride".

The work forming the basis of this report was begun at the suggestion of General Sanford H. Wadhams, Director of the Connecticut State Water Commission, as a part of the State's program of water resource studies under the Federal work program. The field work was started on October 1, 1934, by the Connecticut State Emergency Relief Commission as a Federal Emergency Relief Administration project and since November 22, 1935 has been operated by the Division of Women's and Professional Projects of the Works Progress Administration for Connecticut as Official Projects 65-15-861, 465-15-3-26 and 665-15-3-116.

The Connecticut State Planning Board, in cooperation with the State Water Commission, sponsored the project until July 1, 1937 when sponsorship was assumed by the State Water Commission.

The work was done under the supervision of W. H. Brothwell, Supervisor for the Works Progress Administration, its prededing emergency administrations, and for the sponsors. At different times the work has been under the direction of B. L. Bigwood, S. F. Turner, or R. M. Leggette, of the Federal Geological Survey. Field work was carried out under the supervision of W. B. Evarts and R. M. Logie. The determinations of chloride given in this report were made by chemists of the project staff, under the direct supervision of Arthur McDonald. Wesleyan University furnished laboratory facilities of the Department of Chemistry. Professor C. R. Hoover of that Department directed the work in cooperation with the State Water Commission and the Federal Geological Survey. This report was prepared under the direct supervision of R. M. Logie and George Ebersold. Stencilling, reproduction and assembly of the report were in charge of W. E. Danielson. The inventory for the towns covered in this report was made by the following persons:

Bridgeport	E. L. Anton
Easton	A. D. Barnes J. G. Sperling, Jr.
Fairfield	A. D. Barnes
Stratford	J. G. Sperling, Jr.
Trumbull	E. L. Anton J. G. Sperling, Jr., and Oliver Wilkins

The assistance of the administrative and engineering staff of the Connecticut State Water Commission is gratefully acknowledged. With-

out the cooperation of well and spring owners and other individuals, this report would not have been possible. The project appreciates the splendid cooperation of Mr. V. J. Sullivan, Administrator of the Works Progress Administration, and of the staff of the Women's and Professional Division under whose direct supervision this work was accomplished.

General Features

The five towns covered in this report comprise an area of about 120 square miles in the southwestern part of Connecticut. The population of the area in 1930 was 187, 783, Bridgeport, the largest town, having 146, 716 inhabitants. The region is quite hilly in places but along the shore of Long Island Sound the relief is low. The general slope of the land surface is to the southeast with drainage into Long Island Sound.

The average annual precipitation in the area, about 45 inches, is fairly evenly distributed throughout the year.

All of the area covered by this report is underlain by crystalline rocks, chiefly schist and gneiss. In most places, the bedrock is overlain by glacial drift, both stratified and unstratified. The average and maximum thickness of the drift in each of the five towns is given in the summary tables of depth to bedrock.

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 1	J. Pastor	280	Drilled	128.0	6
Bp 2	J. Beckman	255	Dug	24.0	34
Bp 3	Mrs. M. Brodsky	255	do.	12.0	34
Bp 4	Fleischer	260	do.	35.0	42
Bp 5	City of Bridgeport	260	do.	39.0	36
Bp 8	A. Rhebock	220	do.	20.0	38
Bp 9	D. Bellhumor	220	do.	14.0	30
Bp 10	P. Puglio	240	Drilled	62.0	6
Bp 11	P. Puglio	235	Dug	20.0	36
Bp 12	R. Mallette	235	do.	12.0	30
Bp 13	Dr. McQueeny	240	do.	15.0	32
Bp 14	F. Eckart	220	Drilled	168.0	8
Bp 15	F. Eckart	230	Dug	30.0	42
Bp 16	L. Kelly	210	do.	30.0	33
Bp 17	A. Kelly	210	do.	24.0	36
Bp 18	S. Felisko	210	do.	18.0	30
Bp 19	O. Kelly	200	do.	14.0	36
Bp 20	J. Minto	200	do.	12.0	30
Bp 21	J. Kohler	165	Drilled	85.0	6
Bp 22	P. Aldo	180	Dug	6.0	180
Bp 23	P. Aldo	170	do.	15.0	180
Bp 24	C. Fletcher	165	do.	25.0	36
Bp 25	L. Brown	190	do.	20.0	30
Bp 26	Cora Ferry Estate	180	do.	34.8	36

in town of Bridgeport, Connecticut

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Bp 1	Gneiss		36.0	10-25-34	3
Bp 2	do.	5.0	13.6	10-24-34	10
Bp 3	Till	12.0	4.7	10-24-34	17
Bp 4	Gneiss	5.0	12.0	10-24-34	45
Bp 5	do.		17.1	10-24-34	18
Bp 8	Till	20.0	7.2	10-24-34	52
Bp 9	do.	10.0	6.4	10-24-34	49
Bp 10	Gneiss	0.0	12.0	10-24-34	12
Bp 11	do.	5.0	6.9	10-24-34	14
Bp 12	Till		5.0	10-23-34	5
Bp 13	do.		7.4	10-23-34	26
Bp 14	Gneiss	4.0	4.0	10-23-34	16
Bp 15	Till		18.0	10-23-34	
Bp 16	Gneiss	10.0	23.5	10-23-34	11
Bp 17	do.	12.0	14.5	10-23-34	
Bp 18	Schist	12.0	4.0	10-23-34	12
Bp 19	Gneiss	14.0	8.0	10-23-34	10
Bp 20	do.	0.0	7.3	10-23-34	
Bp 21	do.	8.0	50.0	10-22-34	24
Bp 22	do.	3.0			15
Bp 23	do.	0.0	7.1	10-15-34	10
Bp 24	Till		12.0	10-15-34	14
Bp 25	do.		10.9	11-27-34	
Bp 26	Gneiss	5.0	26.7	10-18-34	14

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 27	H. Keeler	165	Dug	10.0	36
Bp 28	A. Zudla	200	Drilled	100.0	4
Bp 29	Mrs. J. Gombar	200	Dug	20.0	36
Bp 30	J. Intelisano	195	Drilled	36.0	6
Bp 31	R. Summers	200	do.	90.0	6
Bp 32	J. Locastro	200	Dug	28.0	36
Bp 33	M. Martin	240	do.	25.0	42
Bp 34	Mrs. C. Beach	235	do.	40.0	40
Bp 35	W. Sheck	190	do.	18.0	36
Bp 36	H. Kraekermeir	200	do.	26.0	36
Bp 37	Bridgeport Hydraulic Co.	195	do.	25.0	36
Bp 38	G. Schmidt	190	do.	16.5	32
Bp 39	Bridgeport Hydraulic Co.	190	do.	35.0	36
Bp 40	H. Patitus	180	do.	22.0	36
Bp 41	Bridgeport Hydraulic Co.	185	do.	25.0	36
Bp 42	J. Erhardt	180	do.	28.0	40
Bp 43	G. Klembaro	180	do.	28.0	38
Bp 44	G. Foch	160	do.	16.0	40
Bp 45	Olcipeon	170	do.	28.0	38
Bp 46	Yareucich	155	do.	25.0	38
Bp 47	J. Holtzman	100	do.	10.0	36
Bp 48	P. Zimmerman	145	do.	55.0	32
Bp 49	A. Zederovich	185	do.	32.0	42
Bp 50	J. Krzyozik	180	do.	26.0	28

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Bp 27	Till		7.2	10-18-34	
Bp 28	Schist	10.0	Dry	11- 1-34	
Bp 29	Till	15.0	11.5	11- 5-34	9
Bp 30	do.	25.0	20.0	10-26-34	
Bp 31	Schist		30.0	10-25-34	77
Bp 32	do.		13.0	10-25-34	
Bp 33	do.		23.0	10-26-34	
Bp 34	Till		22.3	10-25-34	
Bp 35	Schist	15.0	8.5	10-25-34	6
Bp 36	do.	12.0	22.0	10-26-34	
Bp 37	do.		18.3	10-26-34	
Bp 38	Till		6.8	11-22-34	9
Bp 39	Schist		7.4	11- 5-34	17
Bp 40	do.	5.0	2.7	11- 7-34	
Bp 41	do.	8.0			
Bp 42	do.	6.0	5.4	11- 7-34	13
Bp 43	do.	5.0	9.9	11- 8-34	
Bp 44	Till		5.6	11- 9-34	32
Bp 45	Schist	8.0	22.3	11- 9-34	
Bp 46	do.	5.0	4.8	11- 9-34	12
Bp 47	Till		2.3	11-20-34	
Bp 48	Gneiss	3.0	17.3	11-28-34	
Bp 49	Till	22.0	14.0	11-28-34	
Bp 50	do.	26.0	5.7	11-29-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 51	G. Bonjura	180	Dug	25.0	48
Bp 52	M. Homanich	180	do.	20.0	30
Bp 53	Amelia Przekop	190	do.	29.0	30
Bp 54	C. Nugent	175	do.	40.0	36
Bp 55	J. Aubou	165	do.	18.0	48
Bp 56	J. Adamik	185	do.	18.0	54
Bp 57	Mrs. J. Hieney	190	do.	30.0	36
Bp 58	J. Poalis	195	do.	30.0	34
Bp 59	J. Turner	195	do.	10.0	36
Bp 60	J. Turner	200	do.	65.0	30
Bp 62	E. Johnson	165	do.	15.0	32
Bp 63	S. M. Murde	165	Drilled	62.0	6
Bp 64	L. Jamelich	170	Dug	10.0	34
Bp 65	J. Koslenk		do.	24.0	32
Bp 66	W. Wigglesworth	190	do.	32.0	36
Bp 67	H. Noden	180	do.	26.0	30
Bp 68	H. D. Sayles	175	do.	24.0	34
Bp 69	J. Falco	195	do.	18.0	36
Bp 70	P. McKeon	195	do.	24.0	34
Bp 71	W. Carr	165	do.	34.0	72
Bp 72	H. Koenig	170	do.	15.0	36
Bp 73	T. Materia	160	do.	24.0	34
Bp 74	Mrs. K. Stedch	140	do.	24.0	36
Bp 75	J. Zuoker	170	do.	26.0	36

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Bp 51	Till				
Bp 52	do.		11.4	11-28-34	
Bp 53	do.		12.4	11-28-34	
Bp 54	Schist	3.0	4.6	11- 9-34	15
Bp 55	do.	0.0	3.9	11- 9-34	11
Bp 56	Till		5.2	11-29-34	
Bp 57	Schist	10.0	8.3	11- 9-34	21
Bp 58	do.	10.0	9.4	11- 9-34	
Bp 59	do.	7.0	2.7	11- 9-34	
Bp 60	do.	10.0	7.4	11- 9-34	18
Bp 62	do.	9.0	8.0	3-20-35	
Bp 63	do.	12.0	15.0	3-20-35	
Bp 64	Till		2.7	3-20-35	
Bp 65	Schist	10.0	8.2	3-21-35	31
Bp 66	do.	18.0	9.5	3-21-35	
Bp 67	do.	15.0	13.4	3-21-35	22
Bp 68	do.	15.0	13.8	3-21-35	
Bp 69	do.	9.0	10.4	3-22-35	
Bp 70	do.	10.0	9.9	3-22-35	
Bp 71	do.	9.0	15.3	3-22-35	
Bp 72	do.	8.0	4.8	3-20-35	
Bp 73	Till	20.0	9.2	3-20-35	
Bp 74	do.	18.0	10.7	3-22-35	
Bp 75	Schist	10.0	8.3	2-20-35	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 76	J. Walski	175	Dug	18.2	32
Bp 77	J. Farren	165	do.	16.0	32
Bp 78	F. Dubrowski	170	do.	14.5	34
Bp 79	J. Wallanska	175	do.	18.5	42
Bp 80	C. Davis	140	do.	12.0	30
Bp 81	J. Clark	120	do.	12.0	32
Bp 82	J. Jankowski	100	do.	12.0	40
Bp 83	M. Forson	100	do.	24.0	30
Bp 84	J. Miller	80	do.	10.5	30
Bp 85	J. Creteau	80	do.	13.0	32
Bp 86	C. Papineau	60	do.	12.0	42
Bp 87	C. Mickel	165	do.	12.0	28
Bp 88	F. Quarante	165	do.	18.5	32
Bp 89	C. Nucitelli	160	do.	18.0	30
Bp 90	P. Tynnali	200	do.	18.0	24
Bp 91	W. Kopp	195	do.	16.0	30
Bp 92	A. Dubos	190	do.	16.0	32
Bp 93	G. Curtiss	180	do.	36.0	24
Bp 94	G. Laflan	175	do.	12.0	42
Bp 95	J. Guban	185	Drilled	25.0	6
Bp 96	P. Tadduni	190	Dug	16.0	36
Bp 97	D. Ryan	200	do.	16.0	36
Bp 98	F. Arnold	200	Drilled	53.0	6
Bp 99	Rose Thompson	200	Dug	8.0	36

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Bp 76	Till		7.5	2-20-35	
Bp 77	Schist	8.0	8.3	2-30-35	
Bp 78	Till		8.4	2-20-35	
Bp 79	do.		6.5	2-20-35	
Bp 80	do.				
Bp 81	do.		3.2	12-14-34	23
Bp 82	do.		5.3	12-14-34	
Bp 83	Schist	12.0	7.6	12-12-34	13
Bp 84	Till		5.1	12-12-34	
Bp 85	do.		6.6	12-12-34	
Bp 86	do.		2.9	12-26-34	11
Bp 87	do.	10.0	5.3	11-16-34	5
Bp 88	Schist	10.0	9.9	11-16-34	15
Bp 89	Till		5.6	11-16-34	13
Bp 90	do.		7.0	11-16-34	40
Bp 91	Schist	10.0	9.6	11-16-34	34
Bp 92	do.	4.0	8.4	11-11-34	21
Bp 93	do.	10.0	2.9	11-16-34	23
Bp 94	Till		1.3	11-16-34	22
Bp 95	Schist	12.0			
Bp 96	Till	12.0	12.1	11-19-34	38
Bp 97	Schist	4.0	9.4	11-19-34	17
Bp 98	do.	6.0	30.0	11-19-34	
Bp 99	Till	8.0	1.7	11-19-34	28

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 100	J. Laflon	180	Dug	14.0	24
Bp 101	T. Allan	180	do.	12.0	30
Bp 102	J. Kecskemety	190	Drilled	158.0	6
Bp 103	P. Franci	185	Dug	24.0	30
Bp 104	Grace Maghew	185	do.	12.0	32
Bp 105	A. DeJulia	190	do.	16.0	36
Bp 106	R. Gell	180	do.	18.0	36
Bp 107	W. Haltstead	175	do.	18.0	36
Bp 108	S. Carcare	185	do.	25.0	36
Bp 109	H. Moody	190	do.	15.0	40
Bp 110	J. Carey	160	do.	15.0	36
Bp 111	J. Hermanoski	160	Drilled	33.0	6
Bp 112	T. Zaleha	160	Dug	15.0	36
Bp 113	S. Matus	160	do.	15.0	32
Bp 115	G. Settsam	90	Drilled	130.0	6
Bp 117	F. T. Ward	65	Dug	35.0	30
Bp 118	C. Ember	100	do.	5.0	30
Bp 119	R. N. Scopp	85	do.	13.0	36
Bp 120	J. Jones	100	do.	19.0	48
Bp 121	W. S. Freeman	85	do.	15.0	30
Bp 122	N. Pisaretz	90	do.	15.0	36
Bp 123	F. Ahric	85	do.	15.0	36
Bp 124	C. Wilson	85	Drilled	38.0	6
Bp 125	J. Thompson	85	Dug	15.0	

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Bp 100	Till	14.0	6.5	12-20-34	20
Bp 101	Schist	5.0	10.0	12-20-34	18
Bp 102	do.	12.0	20.0	11-30-34	6
Bp 103	Till	23.0	3.8	11-26-34	27
Bp 104	Gneiss	9.0	3.2	11-30-34	9
Bp 105	do.	3.0	4.9	11-30-34	33
Bp 106	do.	2.0	8.0	11-26-34	13
Bp 107	do.	11.0	5.1	11-26-34	11
Bp 108	do.	12.0			238
Bp 109	do.	12.0	3.3	11-30-34	13
Bp 110	Schist	5.0	5.0	11-19-34	21
Bp 111	do.	6.0	20.0	11-21-34	31
Bp 112	do.	4.0			25
Bp 113	do.	4.0	8.0	11-21-34	21
Bp 115	do.	5.0	75.0	11-20-34	21
Bp 117	do.	3.0	18.4	11-20-34	13
Bp 118	Stratified drift		2.7	11-20-34	14
Bp 119	do.		7.6	11-23-34	11
Bp 120	Schist	5.0	9.2	11-23-34	20
Bp 121	Stratified drift		9.0	11-21-34	20
Bp 122	do.		7.3	11-22-34	20
Bp 123	do.		6.6	11-22-34	
Bp 124	Schist	8.0	10.0	11- 5-34	
Bp 125	do.	5.0	5.0	11- 5-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 126	W. Hart	85	Dug	15.0	30
Bp 127	P. Nalewogk	85	do.	23.0	36
Bp 128	T. Alfano	100	do.	15.0	36
Bp 129	B. Daly	95	do.	25.0	30
Bp 130	W. Hauley	100	do.	29.0	42
Bp 131	M. W. Buckins	140	Drilled	65.0	6
Bp 132	J. B. Soares	140	do.	65.0	6
Bp 133	M. Seegar	185	Dug	15.0	60
Bp 134	C. Herman	150	do.	24.0	36
Bp 135	J. Schairer	110	do.	30.0	36
Bp 136	W. Klein	110	do.	25.0	30
Bp 137	F. Nape	100	do.	35.0	36
Bp 138	T. Dona	100	do.	34.0	36
Bp 139	Tess James	90	do.	12.0	30
Bp 140	F. Hotchkiss	105	do.	12.0	32
Bp 141	J. Rossi	105	do.	25.0	36
Bp 142	M. T. Taylor	110	Drilled	66.0	6
Bp 143	J. Orfino	115	Dug	22.0	42
Bp 144	S. Randall	105	do.	30.0	30
Bp 145	Mrs. Burke	110	do.	25.0	32
Bp 146	J. Kennedy	120	do.	25.0	36
Bp 147	J. Forte	210	Drilled	96.0	6
Bp 148	A. Jerolds	190	Dug	25.5	36
Bp 149	M. Bonitan	125	do.	12.5	36

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Bp 126	Till		1.8	11- 8-34	
Bp 127	Schist	6.0	8.4	11- 8-34	
Bp 128	Till	15.0	3.1	11- 8-34	
Bp 129	Schist	5.0	4.7	11- 8-34	35
Bp 130	do.	3.5	12.0	11- 8-34	
Bp 131	do.	0.0			
Bp 132	do.	6.0			
Bp 133	do.	0.0	4.5	11-26-34	14
Bp 134	do.	2.0			
Bp 135	do.	5.0	11.9	11-23-34	11
Bp 136	do.	6.0	14.9	11- 7-34	14
Bp 137	do.	15.0	9.6	11- 8-34	39
Bp 138	do.	14.0	7.8	11- 8-34	27
Bp 139	Till		3.9	11- 6-35	51
Bp 140	do.		3.6	2-20-35	
Bp 141	do.	19.0	10.0	10-25-34	48
Bp 142	Schist	10.0	18.0	11- 6-34	9
Bp 143	do.	5.0	8.4	11- 5-34	
Bp 144	do.	10.0	9.4	11- 6-34	21
Bp 145	do.	12.0	9.6	11- 6-34	43
Bp 146	do.	10.0	11.9	11- 5-34	11
Bp 147	Gneiss	3.0	20.0	11- 6-34	
Bp 148	do.	10.0	16.2	11-15-34	13
Bp 149	Till	14.0	3.1	11- 5-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 150	J. Minto	125	Dug	10.0	30
Bp 151	Mrs. Pulver	180	Drilled	110.0	6
Bp 152	J. Donelly	185	do.	71.0	6
Bp 153	A. Hellor	180	Dug	22.0	30
Bp 154	F. Vincellette Estato	195	do.	30.0	36
Bp 155	T. A. Vincellette	195	do.	30.0	36
Bp 156	L. Grindrod	200	Drilled	65.0	6
Bp 157	Mrs. McPhadden	200	do.	90.0	6
Bp 158	C. Bateson	195	do.	95.0	6
Bp 159	H. McDowell	185	do.	48.0	6
Bp 160	C. Livingstone	185	do.	50.0	6
Bp 161	C. Butler	190	do.	96.0	8
Bp 162	J. Roy	140	Dug	12.0	30
Bp 163	J. Roy	130	do.	10.0	36
Bp 164	J. Robinson	135	do.	8.0	36
Bp 165	J. Stanowski	145	do.	18.0	36
Bp 166	M. Riuks	150	do.	12.0	30
Bp 167	H. Wade	150	do.	15.0	48
Bp 168	M. Krause	150	Drilled	72.0	6
Bp 169	A. Krause	155	Dug	15.0	38
Bp 170	E. Krause	155	do.	6.0	30
Bp 172	J. Wrenn	165	do.	15.0	30
Bp 173	J. Rhodes	155	do.	12.0	32
Bp 174	J. Boynay	150	do.	14.5	32

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Bp 150	Till		4.9	11- 5-34	
Bp 151	Gneiss	10.0			6
Bp 152	do.	2.0	29.0	10-17-34	8
Bp 153	do.	16.0			
Bp 154	do.	5.0	25.0	10-17-34	8
Bp 155	do.	0.0	14.8	10-17-34	40
Bp 156	do.	15.0			45
Bp 157	do.	25.0	15.0	10-18-34	16
Bp 158	do.	25.0	30.0	10-18-34	
Bp 159	do.	32.0	32.0	10-18-34	22
Bp 160	do.	20.0	12.0	10-18-34	10
Bp 161	do.	20.0	14.0	10-18-34	16
Bp 162	Till		7.5	10-19-34	14
Bp 163	do.		4.0	10-19-34	
Bp 164	do.		5.9	10-19-34	25
Bp 165	Schist	6.0	1.0	10-19-34	10
Bp 166	Till		6.0	10-22-34	28
Bp 167	do.		5.6	10-22-34	
Bp 168	Gneiss	11.0	15.0	10-22-34	11
Bp 169	Till		5.4	10-22-34	13
Bp 170	do.		1.4	10-22-34	18
Bp 172	Gneiss	5.0	7.4	10-22-34	20
Bp 173	Till				
Bp 174	Schist	5.0	6.4	12-28-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 175	T. Butler	185	Dug	16.0	24
Bp 176	G. Andrews	185	do.	13.5	42
Bp 177	C. Merritt	220	do.	30.0	36
Bp 178	J. Merritt	180	do.	28.0	36
Bp 179	T. Slattery	175	do.	18.0	36
Bp 180	C. Ferron	100	Drilled	65.0	6
Bp 181	D. Casserta	110	Dug	25.5	36
Bp 182	S. Casserta	110	do.	25.0	36
Bp 183	G. Mucherino	110	do.	18.0	30
Bp 184	A. DeLucia	105	do.	15.5	48
Bp 185	A. Mastronardi	100	do.	25.3	36
Bp 186	J. Picarazzi	100	do.	7.5	36
Bp 187	Mrs. A. Aurrillio	100	do.	18.0	36
Bp 188	F. Waltersdorf	180	Drilled	75.0	6
Bp 189	W. Peet	160	Dug	12.0	36
Bp 190	J. Malace	80	do.	34.0	30
Bp 191	A. Mastroianni	75	do.	16.5	30
Bp 192	L. Cuccaro	80	do.	19.0	48
Bp 193	P. Grallardo	85	do.	24.0	42
Bp 194	F. Dumbrowski	100	do.	26.0	36
Bp 195	J. Gormon	80	Drilled	80.0	6
Bp 196	M. Mario	85	Dug	17.5	32
Bp 197	P. Lodice	90	do.	36.0	40
Bp 198	S. Bukino	90	do.	20.0	24

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Bp 175	Schist	4.0	0.9	11- 8-34	
Bp 176	do.	5.0	2.5	11- 8-34	
Bp 177	Till	17.0	8.1	12-28-34	
Bp 178	Schist	14.0	25.0	11- 5-34	
Bp 179	do.	10.0	17.6	11- 6-34	14
Bp 180	do.	24.0	12.0	11- 7-34	
Bp 181	do.	15.0	9.8	11- 7-34	17
Bp 182	do.	15.0	9.9	11- 7-34	
Bp 183	do.	12.0	11.3	2- 2-35	
Bp 184	Till		4.4	11- 7-34	16
Bp 185	Schist	3.0	4.5	11- 7-34	
Bp 186	Till		3.6	12-26-34	16
Bp 187	do.	15.0	11.0	11- 7-34	
Bp 188	Schist	10.0	13.6	11- 5-34	12
Bp 189	Till		0.2	3-10-35	9
Bp 190	Schist	24.0	16.3	3-26-35	42
Bp 191	Till		7.2	3-26-35	23
Bp 192	do.		6.9	3-26-35	
Bp 193	do.	20.0	7.1	3-26-35	
Bp 194	do.	26.0			
Bp 195	Schist	25.0			3
Bp 196	Till		6.1	3-28-35	
Bp 197	Schist	15.0	14.2	3-28-35	
Bp 198	do.	6.0	9.4	3-28-35	16

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 199	Rose Pallino	95	Dug	35.0	28
Bp 200	J. Staffino	95	do.	35.0	38
Bp 201	C. Brunetto	90	do.	30.5	36
Bp 202	J. Nedemeir	120	Drilled	210.0	6
Bp 203	Ekart Bros.	70	do.	226.0	6
Bp 204	Mitchell Dairy	20	do.	300.0	6
Bp 205	A. Kelly	20	Dug	20.0	32
Bp 206	City of Bridgeport	40	Drilled	85.0	6
Bp 207	Park Gardens	80	Dug	20.0	36
Bp 208	Park Gardens	40	do.	12.0	144
Bp 209	City of Bridgeport	25	Drilled	110.0	6
Bp 210	J. Burgess	20	Dug	22.0	36
Bp 211	A. Thompson	20	do.	18.0	32
Bp 212	City of Bridgeport	20	Drilled	150.0	6
Bp 213	Acme Shear	25	Dug	30.0	36
Bp 214	Connecticut Web & Buckle Co.	10	do.	22.0	72
Bp 215	L. Kornblut	10	Drilled	235.0	6
Bp 216	Southern New England Ice Co.	10	do.	116.0	10
Bp 217	Bourroughs Brewing Co.	10	do.	60.0	4
Bp 218	J. Dennis	10	Dug	20.1	32
Bp 219	American Tube & Stamping Co.	10	Driven	56.0	6
Bp 220	Huber Ice Cream Co.	10	do.	20.0	2
Bp 221	Foland Dairy	10	Drilled	235.0	8
Bp 222	American Brass Co.	5	do.	96.0	8

in town of Bridgeport, Connecticut -- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Bp 199	Schist	16.0	10.0	3-28-35	28
Bp 200	do.	16.0	13.2	3-28-35	
Bp 201	do.	16.0	13.6	3-28-35	
Bp 202	do.	12.0	5.0	11- 5-34	
Bp 203	do.	150.0	30.0	10-11-34	
Bp 204	do.	30.0			
Bp 205	Stratified drift		9.5	12- 5-34	
Bp 206	Gneiss				
Bp 207	Till		15.0	10-16-34	15
Bp 208	do.		7.5	10-16-34	9
Bp 209	Gneiss	20.0			
Bp 210	Till		9.0	12- 7-34	
Bp 211	Stratified drift		9.0	12- 5-34	
Bp 212	Gneiss	35.0	25.0	11-27-34	
Bp 213	Stratified drift		17.6	10-10-34	25
Bp 214	do.		2.0	10- 8-34	84
Bp 215	Gneiss	30.0			
Bp 216	do.		28.0	10- 9-34	2450
Bp 217	do.	30.0	15.0	10- 9-34	
Bp 218	Stratified drift		17.8	10-10-34	41
Bp 219	do.		10.0	12-29-34	34
Bp 220	do.		10.0	12-29-34	48
Bp 221	Gneiss	55.0	50.0	10-10-34	370
Bp 222	Schist	30.0	8.0	10-16-34	286

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Bp 223	Southern New England Ice Co.	8	Dug	25.0	120
Bp 224	W. S. Mills	10	do.	15.7	30
Bp 225	S. Mahoney	25	do.	26.1	36
Bp 226	Luippold Mineral Water Co.	10	Drilled	180.0	6
Bp 227	M. Pastini	6	do.	75.0	6
Bp 228	Woodhull Beef Co.	10	Driven	30.0	2
Bp 229	Bridgeport Public Market	6	Dug	15.0	24
Bp 230	Jenkins Bros. Valve Co.	10	Drilled	35.0	12
Bp 231	Father Devine	20	Dug	20.0	36
Bp 233	Mrs. H. F. Parrott	20	do.	19.9	24
Bp 234	Mrs. J. Clancy	15	Drilled	200.0	6
Bp 235	Bridgeport Brewing Co.	15	do.	212.0	6
Bp 236	Springfield Manufacturing Co.	15	Dug	30.0	60
Bp 237	Anna Berornick	15	do.	15.0	30

in town of Bridgeport, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Bp 223	Stratified drift		22.0	11-26-34	
Bp 224	do.		8.3	10-16-34	14
Bp 225	Till	26.1	10.4	12-24-34	10
Bp 226	Gneiss	100.0	8.1	10- 4-34	
Bp 227	Schist		12.0	10-12-34	560
Bp 228	Stratified drift	30.0			
Bp 229	do.		5.0	10-12-34	67
Bp 230	Schist	30.0	8.0	10-12-34	12
Bp 231	Stratified drift				
Bp 233	Schist	8.0	11.5	3-25-35	13
Bp 234	do.	55.0	20.0	3-26-35	
Bp 235	do.	55.0	3.0	10-10-35	
Bp 236	Stratified drift		27.0	11-26-34	
Bp 237	do.				

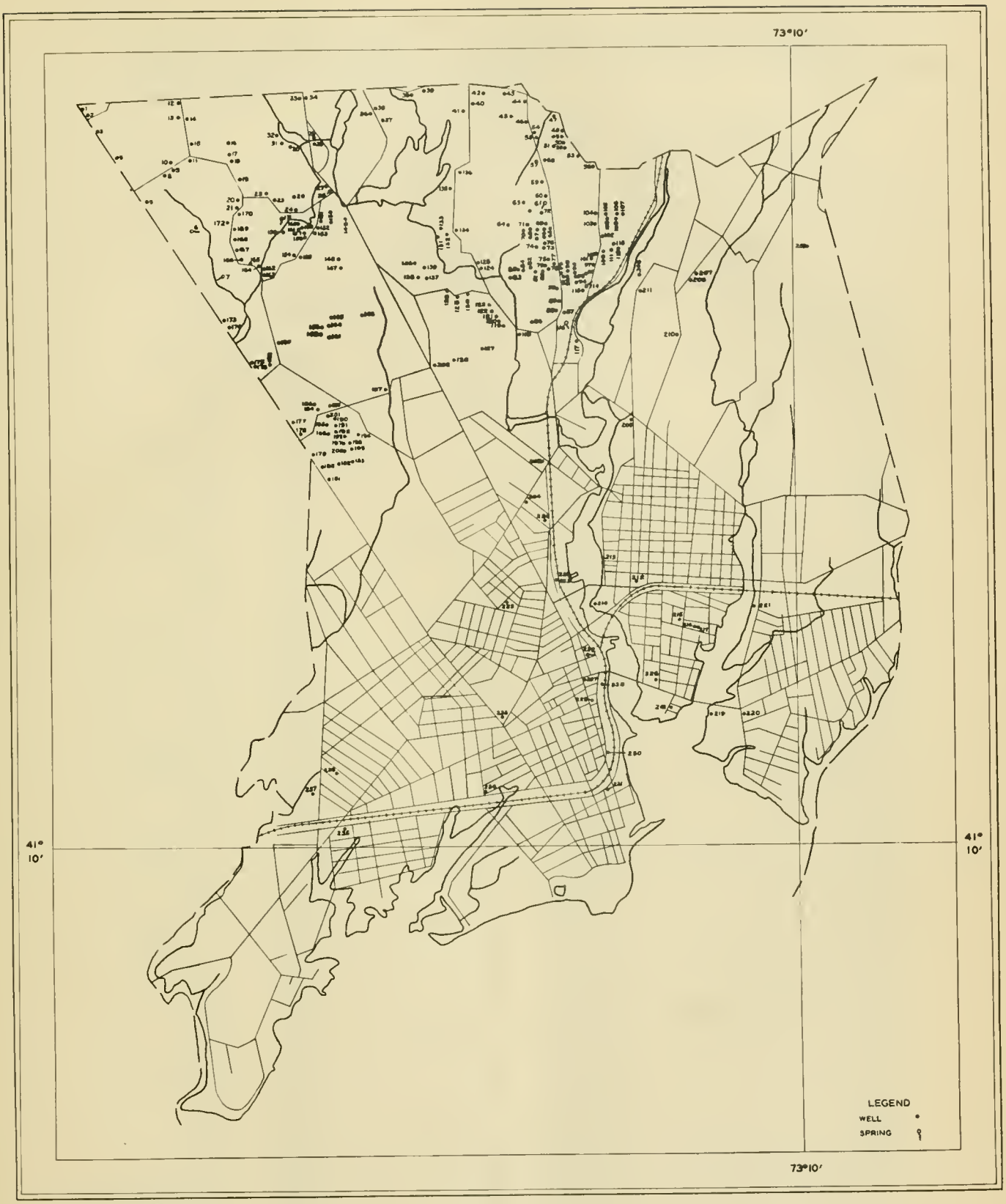
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Bp 6	City of Bridgeport	200	Hillside	Gneiss
Bp 7	City of Bridgeport	195	do.	do.
Bp 61	H. Jacobs	180	do.	Schist
Bp 114	W. Beckman	100	do.	Trap
Bp 116	C. Patrick	80	do.	Schist
Bp 171	F. A. Anton	180	Base of slope	Till
Bp 232	Wheeler Wire Co.	45	Hillside	Schist

in town of Bridgeport, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
Bp 6	Masonry basin, overflow pipe	Slight		7
Bp 7	Concrete tile pit	None		3
Bp 61	Natural basin, piped to house, hand pump	do.		
Bp 114	Masonry basin, 4x15 feet	do.		12
Bp 116	Concrete basin, covered	Failed 1930		13
Bp 171	None	None	10	
Bp 232	Concrete basin, 3x14x16 feet	do.	1.5	28

(a) Reported



CONN. GROUND-WATER SURVEY; W.R.A. NO. 2981
SPONSORSHIP: CONN. STATE WATER COMM.
DIRECTION: GEOL. SURV., U.S. DEPT. INT.

MAP OF BRIDGEPORT, CONNECTICUT
SHOWING LOCATION OF WELLS & SPRINGS

SCALE
1 0 1 2 3 MILES

Bp 5. City of Bridgeport, abandoned dug well, North Park Ave., in 90 Acres Park, Bridgeport. Diameter 36 inches, depth 39.0 feet. Measuring point, yellow keel mark on top of well curb 3.0 feet above land surface. Well ends in gneiss.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1936	
Dec. 24	17.51	Dec. 2	17.87	Oct. 12	19.57
31	16.85	9	17.29	19	19.16
1935		16	17.34	26	19.02
Jan. 7	16.50	23	17.00	Nov. 2	18.44
14	16.00	30	17.07	9	18.26
21	16.51	1936		16	18.41
28	16.40	Jan. 2	17.03	23	18.02
Feb. 4	17.52	9	15.11	30	17.49
11	17.01	16	15.63	Dec. 7	17.45
18	16.52	23	15.56	14	17.14
25	16.14	30	15.62	21	15.13
Mar. 4	15.35	Feb. 6	15.64	28	13.20
11	14.35	13	15.59	1937	
18	14.70	20	15.54	Jan. 4	13.15
25	14.67	27	15.21	11	13.10
Apr. 1	14.50	Mar. 8	15.81	18	11.07
8	14.99	15	14.77	25	11.71
15	14.50	22	13.46	Feb. 10	12.14
22	14.61	29	14.01	17	12.94
27	15.70	Apr. 6	14.23	24	13.84
May 6	14.70	13	14.12	Mar. 3	14.07
13	15.38	20	14.01	10	17.54
20	16.01	27	14.57	17	18.24
27	16.72	May 4	14.52	22	18.47
June 3	17.20	11	14.78	Apr. 5	18.60
July 11	17.10	18	16.34	22	17.67
18	17.40	25	16.55	28	17.61
27	17.30	June 1	16.52	May 5	11.17
Aug. 2	17.80	8	16.78	11	11.22
5	17.50	15	17.25	18	12.07
12	16.75	22	17.20	25	12.24
19	17.10	29	17.28	June 2	12.33
26	18.59	July 6	17.34	7	16.30
Sept. 2	19.54	13	17.31	15	16.70
9	16.40	20	17.39	22	16.91
16	16.88	27	17.47	29	16.90
23	16.84	Aug. 3	18.12	July 8	15.40
30	17.12	10	17.98	Aug. 17	18.61
Oct. 7	18.58	17	18.43	24	18.57
14	19.27	24	18.41	30	18.77
21	19.78	31	18.47	Sept. 7	18.74
28	19.90	Sept. 7	18.69	13	18.84
Nov. 4	19.00	14	19.04	20	18.91
11	18.45	21	18.89	28	19.07
18	18.23	28	19.02	Oct. 4	18.68
25	18.00	Oct. 5	19.67	13	18.63

Water level in feet below measuring point in well Bp 5-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 18	18.65	Nov. 8	18.38	Dec. 6	11.33
25	18.31	22	14.74	20	11.16

Bp 25. L. Brown (former owner), abandoned dug well, Kent St., Bridgeport. Diameter 30 inches, depth 20.0 feet. Measuring point inside edge of stone at south side of well curb, 0.5 foot above land surface. Water bearing formation is gravelly till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	12.25	Jan. 21	11.50	Feb. 25	11.00
31	12.15	28	11.79	Mar. 4	10.95
1935		Feb. 4	11.87	11	11.10
Jan. 7	11.97	11	11.53	18	12.01
14	11.86	18	11.51		

Bp 26. Cora Ferry Estate, abandoned dug well, 4399 Main St., Bridgeport. Diameter 36 inches, depth 34.8 feet. Measuring point, paint mark on south side of top of masonry well curb, 3.4 feet above land surface. Well penetrates 29.8 feet of gneiss.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 18	17.10	Apr. 3	18.52	May 11	19.04
19	17.70	4	18.63	18	20.00
20	17.51	5	18.65	25	20.05
21	17.54	6	18.67	June 2	20.15
22	17.52	7	18.37	7	20.71
23	17.52	8	17.89	15	21.40
24	17.48	9	17.95	22	21.60
25	17.50	10	17.91	30	21.81
26	17 60	11	17.93	July 8	20.70
27	17.70	12	17.48	12	20.90
28	17.92	13	17.18	Aug. 17	22.77
29	18.33	14	17.24	24	22.74
30	18.15	15	17.26	30	22.86
31	18.37	19	19.82	Sept. 7	22.94
Apr. 1	18.47	20	20.10	13	22.92
2	18.51	May 5	19.00	20	23.02

Water level in feet below measuring point in well Bp 26 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Sept.28	23.09	Oct. 18	23.04	Nov. 22	18.89
Oct. 4	22.92	25	22.88	Dec. 6	18.34
13	22.94	Nov. 8	22.94	20	18.22

Bp 29. Mrs. J. Gombar, abandoned dug well, Hillview Ave., Bridgeport. Diameter 36 inches, depth 20.0 feet. Measuring point, inside south edge of casing 0.6 foot above land surface. Well ends in schist.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	6.11	Jan. 7	6.05	Jan. 28	5.85
31	6.17	14	6.01		

Bp 97. D. Ryan, abandoned dug well, Edward St., and Sylvan Ave., Bridgeport. Diameter 36 inches, depth 16.0 feet. Measuring point, top of north side of wooden well curbing 0.3 foot above land surface. The water-bearing formation is schist. Well filled in on June 14,1937

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	9.50	Apr. 22	9.91	Sept. 2	12.15
31	9.67	29	10.05	9	12.49
1935		May 6	11.53	16	12.14
Jan. 7	9.51	13	11.57	23	12.50
14	9.25	20	12.38	30	12.70
21	9.10	27	12.50	Oct. 7	12.29
28	9.15	June 3	12.31	14	12 54
Feb. 4	9.47	10	12.48	21	12.38
11	9.36	17	12.20	28	12.49
18	9.05	24	12.37	Nov. 4	12.50
25	9.17	July 11	12.48	11	12.38
Mar. 4	9.30	18	12.50	18	12.00
11	9.33	27	12.51	25	11.60
18	10.06	Aug. 2	12.54	Dec. 2	10.14
25	9.88	5	12.71	9	9.98
Apr. 1	9.85	12	12.62	16	8.47
8	9.81	19	12.61	23	7.90
15	9.95	26	12.42	30	7.64

Water level in feet below measuring point in well Bp 97 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
Mar. 15	7.22	Aug. 17	10.02	Jan. 11	7.05
22	7.05	24	10.11	18	7.42
29	7.42	31	10.21	25	7.07
Apr. 6	7.59	Sept. 7	10.09	Feb. 1	9.05
13	7.40	14	10.31	8	9.15
20	7.45	21	10.61	15	10.81
27	7.51	28	11.22	22	10.44
May 4	7.37	Oct. 5	11.61	Mar. 1	10.78
11	7.20	12	11.35	8	11.35
18	7.31	19	11.22	15	11.78
25	7.61	26	10.74	22	11.69
June 1	8.35	Nov. 2	11.07	30	9.95
8	8.20	9	10.68	Apr. 6	10.22
15	8.51	16	10.39	12	10.31
22	8.43	23	10.14	19	10.28
29	8.55	30	9.86	26	9.67
July 6	8.87	Dec. 7	8.47	May 3	9.88
13	8.94	14	7.72	12	10.21
20	9.36	21	7.38	17	10.44
27	9 37	28	7.15	24	10.61
Aug. 3	9.64	1937		June 1	10.71
10	9.98	Jan. 4	7.22	8	11.01

Bp 148. A. Jerolds, abandoned dug well, 100 Woodmont St., Bridgeport. Diameter 36 inches, depth 25.5 feet. Measuring point, on edge of center stone, south side of casing 0.7 foot above the land surface. The water-bearing formation is gneiss. At times, a small quantity of water is pumped from this well. Well filled in on Jan. 4, 1937.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	16.85	Mar. 25	14.62	July 27	19.39
31	16.35	Apr. 1	14.60	Aug. 2	19.41
1935		8	14.65	5	19.57
Jan. 7	16.38	15	14.71	13	19.51
14	15.50	22	14.75	19	19.50
21	15.10	29	15.95	26	20.50
28	16.21	May 13	19.05	Sept. 2	19.48
Feb. 4	16.25	20	19.20	9	19.42
11	16.13	27	19.10	16	19.48
18	15.95	June 3	19.15	23	19.25
25	15.23	10	19.27	30	19.50
Mar. 4	15.11	17	19.38	Oct. 7	Dry
11	15.37	July 11	19.38	14	Dry
18	14.20	18	19.38	21	Dry

Water level in feet below measuring point in well Bp 148 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1936		1936	
Oct. 28	Dry	Mar. 22	8.16	Aug. 17	15.73
Nov. 4	Dry	29	9.45	24	16.08
11	Dry	Apr. 6	9.15	31	16.83
18	24.71	13	9.01	Sept. 7	17.56
25	24.80	20	9.35	14	17.87
Dec. 2	23.60	27	10.16	21	18.13
9	23.50	May 4	10.28	28	18.86
16	23.40	10	10.49	Oct. 5	23.60
23	23.50	18	10.78	12	23.62
1936		25	11.17	19	23.70
Jan. 2	23.60	June 1	11.65	26	23.74
9	22.15	8	11.91	Nov. 2	23.70
16	22.01	15	12.42	9	23.75
23	21.48	22	12.73	16	23.72
30	20.57	29	12.94	23	22.00
Feb. 6	18.62	July 6	13.26	30	22.13
13	16.48	13	13.41	Dec. 7	20.14
20	16.42	20	13.78	14	19.00
27	14.96	27	14.12	21	16.00
Mar. 8	12.10	Aug. 3	14.18	28	15.19
15	10.24	10	15.26		

Bp 185. A. Mastronardi, abandoned dug well, 117 Northfield St., Bridgeport. Diameter 36 inches, depth 25.3 feet. Measuring point, on edge of the center stone, south side 0.2 foot above land surface. Well penetrates 22.0 feet of schist.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	4.75	Jan. 28	4.80	Mar. 11	2.70
31	4.90	Feb. 4	4.87	18	4.00
1935		11	3.57	25	4.10
Jan. 7	4.63	18	3.10	Apr. 1	3.96
14	4.58	25	3.25	8	3.98
21	4.61	Mar. 4	2.95	15	4.01

Bp 188. F. Waltersdorf, abandoned well, Merritt St., Bridgeport. Diameter 30 to 6 inches, depth 75.0 feet. Measuring point, yellow keel mark on west side of the opening in cement cover 1.0 foot above land surface. Well was dug to depth of 34.5 feet in bottom of which a 6 inch hole was drilled to a total depth of 75.0 feet. The water-bearing formation is schist.

Water level in feet below measuring point in well Bp 188 - Continued

Date	Water level	Date	Water level	Date	Water level
1934		1935		1936	
Dec. 24	14.09	Dec. 9	18.01	Nov. 16	18.00
31	14.15	16	17.45	23	16.95
1935		23	17.46	30	16.87
Jan. 7	15.00	1936		Dec. 7	16.17
14	14.17	Jan. 2	17.38	14	16.09
21	14.21	9	13.71	21	14.76
28	14.85	16	14.02	28	13.18
Feb. 4	14.15	23	14.38	1937	
11	14.10	30	14.72	Jan. 4	12.18
18	14.18	Feb. 6	13.91	11	12.24
25	14.03	13	14.10	18	12.10
Mar. 4	13.79	20	12.48	25	13.13
11	13.85	27	12.42	Feb. 10	8.97
18	12.60	Mar. 8	12.56	17	9.77
25	12.12	15	10.71	24	10.07
Apr. 1	11.99	22	10.18	Mar. 3	10.92
8	12.05	29	12.46	10	10.07
15	12.58	Apr. 6	12.54	17	10.86
22	12.85	13	11.97	24	11.17
29	13.30	20	12.15	Apr. 5	11.20
May 6	13.89	27	12.34	14	11.23
13	15.38	May 4	12.68	22	10.21
20	15.40	11	13.02	28	10.09
27	15.65	18	14.62	May 5	11.65
June 3	16.22	25	14.43	11	11.72
10	16.38	June 1	15.00	18	12.44
17	16.71	8	15.43	25	12.61
July 11	17.51	15	16.06	June 2	12.74
18	17.40	22	16.01	7	14.60
27	17.10	29	16.14	15	16.09
Aug. 2	17.80	July 6	16.15	22	16.18
5	17.51	13	16.32	30	16.00
12	17.30	20	16.40	July 8	16.00
19	17.20	27	16.67	12	16.12
26	18.25	Aug. 3	16.75	Aug. 17	19.00
Sept. 2	18.15	10	16.70	24	18.87
9	17.80	17	17.41	30	18.93
16	17.76	24	18.24	Sept. 7	19.04
23	17.70	31	18.48	13	18.97
30	18.20	Sept. 7	18.91	20	19.03
Oct. 7	19.18	16	19.10	28	19.11
14	19.27	23	19.16	Oct. 4	19.17
21	19.80	30	19.15	13	19.33
28	21.16	Oct. 5	19.01	18	19.62
Nov. 4	20.82	12	18.87	25	19.38
11	20.01	19	18.76	Nov. 8	19.11
18	19.06	26	18.54	22	13.70
25	18.40	Nov. 2	18.09	Dec. 6	12.56
Dec. 2	17.98	9	18.03	20	12.41

Bp 218. J. Dennis, abandoned dug well, 28 Maiden Lane, Bridgeport. Diameter 32 inches, depth 20.1 feet. Measuring point, yellow keel mark on top of casing 0.3 foot above land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1936	
Dec. 24	16.01	Nov. 25	12.38	Dec. 14	13.58
31	15.31	Dec. 2	12.57	21	13.61
1935		9	13.04	1937	
Jan. 7	14.81	16	14.64	Jan. 4	14.21
14	13.79	23	14.52	11	13.98
21	14.35	30	13.61	18	13.72
28	14.45	1936		25	13.36
Feb. 4	14.55	Mar. 15	12.78	Feb. 1	13.00
11	14.57	22	10.15	8	13.15
18	14.60	29	9.85	15	13.28
25	14.46	Apr. 6	10.31	22	13.78
Mar. 4	14.45	13	10.20	Mar. 1	13.80
11	14.30	20	10.18	8	13.53
18	13.80	27	10.21	15	13.44
25	12.90	May 4	10.31	22	13.39
Apr. 1	13.65	11	10.18	30	13.10
8	13.70	18	10.23	Apr. 5	13.37
15	13.81	25	10.34	12	13.42
22	13.47	June 1	11.18	19	13.41
29	13.30	8	11.34	26	12.55
May 6	13.02	15	11.51	May 3	12.78
13	13.01	22	12.28	12	12.72
20	12.92	29	12.34	17	13.00
27	12.88	July 6	12.77	24	13.00
June 3	12.84	13	12.89	June 1	13.00
10	12.70	20	12.99	8	13.24
11	12.53	27	13.04	14	13.10
18	12.60	Aug. 3	13.68	22	13.22
27	12.74	10	13.74	29	13.22
Aug. 2	12.78	17	13.78	July 7	12.90
5	12.81	24	14.09	12	13.10
12	12.72	31	13.69	Aug. 16	13.84
19	12.70	Sept. 7	14.09	23	14.26
26	11.85	14	14.37	31	14.43
Sept. 2	11.10	21	14.68	Sept. 8	14.64
9	11.54	28	15.09	14	14.63
16	13.23	Oct. 5	15.41	21	14.69
23	12.87	12	15.69	29	14.70
30	11.85	19	16.14	Oct. 6	17.89
Oct. 7	11.74	26	15.58	11	17.67
14	11.63	Nov. 2	14.79	19	15.85
21	11.69	9	14.67	25	15.89
28	11.74	16	14.36	Nov. 15	15.34
Nov. 4	11.38	23	14.36	29	15.04
11	11.24	30	14.52	Dec. 13	14.84
18	11.38	Dec. 7	14.47	27	14.62

Bp 224. W. S. Mills, abandoned dug well, 80 Parallel St., Bridgeport. Diameter 30 inches, depth 15.7 feet. Measuring point, top of casing 2.0 feet above land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	10.70	Mar. 25	10.11	July 18	11.48
31	10.55	Apr. 1	10.05	27	11.39
1935		8	10.16	Aug. 2	11.27
Jan. 7	10.72	15	10.42	5	11.50
14	10.68	22	9.75	12	11.00
21	10.57	29	9.20	19	11.10
28	10.49	May 6	9.70	26	10.40
Feb. 4	10.40	13	10.28	Sept. 2	10.58
11	10.01	20	10.34	9	9.90
18	9.96	27	10.64	16	9.35
25	9.95	June 3	11.01	23	9.21
Mar. 4	9.70	10	11.00	30	9.40
11	9.75	17	11.15		
18	9.67	July 11	11.18		

Bp 225. S. Mahoney, abandoned dug well, 307 George St., Bridgeport. Diameter 36 inches, depth 26.1 feet. Measuring point, yellow keel mark on top of casing 0.6 foot above land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 24	11.05	Apr. 22	11.00	Sept. 9	12.54
31	11.00	29	11.68	16	12.48
1935		May 6	12.10	23	12.00
Jan. 7	10.51	13	13.00	30	11.51
14	10.57	20	12.75	Oct. 7	13.40
21	10.48	27	13.08	14	13.70
28	10.92	June 3	13.25	21	13.99
Feb. 4	10.78	10	13.30	28	14.21
11	10.63	17	13.20	Nov. 4	14.31
18	10.65	July 11	13.33	11	14.47
25	10.52	18	13.38	18	14.40
Mar. 4	10.57	27	13.42	25	14.40
11	10.51	Aug. 2	13.54	Dec. 2	13.80
18	9.87	5	13.21	9	12.70
25	10.11	12	13.27	16	12.10
Apr. 1	10.35	19	13.21	23	12.00
8	10.75	26	13.73	1936	
15	11.10	Sept. 2	13.12	Jan. 2	11.90

Water level in feet below measuring point in well Bp 225 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
Jan. 9	10.11	Aug. 17	13.78	Mar. 24	12.82
16	10.50	24	14.06	29	12.80
23	10.68	31	14.14	Apr. 5	12.85
30	10.75	Sept. 7	14.15	14	12.99
Feb. 6	10.92	14	13.95	22	11.61
13	11.00	21	13.88	28	11.34
20	11.48	28	13.86	May 5	11.00
27	11.60	Oct. 5	13.98	11	12.22
Mar. 8	11.88	12	13.72	18	12.73
15	11.40	19	13.67	25	13.01
22	10.98	26	13.54	June 2	13.01
29	11.45	Nov. 2	13.28	7	12.91
Apr. 6	11.47	9	13.20	14	13.75
13	11.54	16	13.07	22	13.62
20	11.78	23	12.87	29	13.59
27	12.07	30	12.54	July 8	13.73
May 4	12.13	Dec. 7	12.01	Aug. 17	15.81
11	12.64	14	12.15	24	15.77
18	12.68	21	10.12	30	15.91
25	12.78	28	9.02	Sept. 7	15.97
June 1	12.75	1937		13	15.93
8	12.81	Jan. 4	8.97	20	16.05
15	12.91	11	8.95	28	16.11
22	12.97	18	8.45	Oct. 4	16.29
29	12.94	25	9.10	13	16.13
July 6	13.02	Feb. 10	9.22	18	16.15
13	13.12	17	11.18	25	15.86
20	13.09	24	10.55	Nov. 8	15.83
27	13.24	Mar. 3	11.35	22	13.45
Aug. 3	13.34	10	11.52	Dec. 6	10.22
10	13.61	17	12.14	20	10.08

Bp 233. Mrs. H. F. Parrott, abandoned dug well, Park and Washington Ave., Bridgeport. Diameter 24 inches, depth 19.9 feet. Measuring point, yellow keel mark on casing 0.9 foot above land surface. Well cuts 8 feet of stratified drift and penetrates schist for 11.9 feet.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Mar. 25	12.45	Nov. 11	16.74	Dec. 23	15.38
Oct. 7	17.32	18	16.65	1936	
14	17.55	25	16.48	Jan. 2	15.34
21	17.48	Dec. 2	15.38	9	12.01
28	17.57	9	16.01	16	12.34
Nov. 4	17.31	16	15.46	23	12.28

Water level in feet below measuring point in well Bp 233 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
Jan. 30	12.35	Aug. 31	16.57	Mar. 29	12.55
Feb. 6	12.26	Sept. 7	16.69	Apr. 5	12.83
13	11.91	14	17.00	14	12.59
20	11.83	21	17.02	22	11.66
27	11.22	28	17.16	28	11.24
Mar. 8	11.42	Oct. 5	17.24	May 5	11.87
15	10.24	12	17.10	11	11.98
22	10.46	19	17.01	18	11.85
29	11.71	26	16.49	25	12.00
Apr. 6	11.57	Nov. 2	16.20	June 2	12.08
13	12.48	9	16.19	7	13.70
20	12.98	16	16.07	14	13.10
27	13.30	23	16.17	22	13.23
May 4	13.41	30	15.47	29	13.18
11	14.10	Dec. 7	15.40	July 8	13.90
18	14.43	14	15.18	Aug. 17	15.87
25	14.83	21	12.13	24	15.69
June 1	15.32	28	11.04	30	15.78
8	15.42	1937		Sept. 7	15.82
15	15.59	Jan. 4	9.03	13	15.81
22	15.64	11	9.65	20	15.87
29	15.53	18	9.07	28	16.01
July 6	15.57	25	10.18	Oct. 4	15.91
13	15.78	Feb. 10	10.32	13	15.92
20	15.87	17	10.49	18	15.84
27	15.91	24	10.91	25	15.57
Aug. 3	16.02	Mar. 3	11.22	Nov. 8	16.61
10	16.15	10	11.64	22	14.66
17	16.25	17	12.12	Dec. 6	14.87
24	16.36	24	12.45	20	14.19

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 1	I. C. Bolmer	780	Dug	30.3	24
E 2	D. Edwards	480	do.	16.0	24
E 3	Mary Alexander	510	do.	22.0	38
E 4	E. Canfield	540	do.	10.3	28
E 5	Arnold	540	do.	12.9	38
E 6	T. Wells	600	do.	11.4	36
E 7	T. Wells	600	do.	23.5	28
E 8	A. Swenson	530	do.	14.0	34
E 9	T. Wells	580	do.	10.9	30
E 10	F. Kaetchele	510	do.	15.5	26
E 11	W. B. Davis	540	do.	15.1	39
E 12	W. B. Davis	540	do.	25.4	30
E 13	P. R. Hottinger	410	do.	24.1	24
E 14	F. Kaetchele	510	do.	23.5	22
E 15	E. Cuck	560	do.	20.0	28
E 19	Mrs. G. Knapp	520	do.	14.6	29
E 20	Miss G. Marcus	520	do.	13.1	30
E 21	Miss G. Marcus	520	do.	14.6	22
E 23	E. G. Poindexter	540	do.	10.4	24
E 25	M. F. Randall	560	do.	11.6	28
E 26	M. F. Randall	560	do.	10.9	36
E 27	R. Davis	560	do.	14.1	38
E 29	Davis Estate	550	do.	8.2	24
E 33	H. Piccott	380	do.	15.2	28

in town of Easton, Connecticut

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 1	Till	30.0	11.8	7-17-35	3
E 2	do.	16.0	13.0	7-17-35	4
E 3	do.	22.0	16.5	7-17-35	6
E 4	do.		5.6	7-17-35	5
E 5	do.	12.9	11.0	7-17-35	5
E 6	do.		5.3	7-10-35	9
E 7	do.	23.0	19.7	7-19-35	4
E 8	do.	14.0	8.2	7-24-35	8
E 9	do.	11.0	7.7	7-19-35	4
E 10	do.	15.0	14.8	7-24-35	49
E 11	do.		11.1	7-17-35	19
E 12	do.		16.1	7-17-35	83
E 13	do.	24.0	19.9	7-29-35	3
E 14	do.	23.5	22.1	7-24-35	13
E 15	do.	20.0			8
E 19	do.	14.6	9.3	7-29-35	5
E 20	do.	13.0	10.2	7-29-35	5
E 21	do.		14.5	7-29-35	
E 23	do.		8.3	7-29-35	7
E 25	do.	12.0	8.8	7-30-35	5
E 26	do.	11.0	8.9	7-30-35	9
E 27	do.		11.4	7-30-35	5
E 29	do.	8.2	6.4	7-30-35	3
E 33	do.	13.7	13.1	8- 8-35	21

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 35	J. Piccott	360	Dug	14.2	24
E 36	J. Piccott	360	do.	13.8	30
E 37	F. E. Hall	410	do.	13.5	30
E 38	H. W. Wright	500	do.	29.8	26
E 39	H. W. Wright	500	do.	16.1	29
E 40	C. Nichols	500	do.	24.5	30
E 41	K. Fodor	450	do.	25.0	36
E 43	A. McGee	430	do.	11.4	28
E 44	K. Fodor	430	do.	7.9	27
E 45	Jane Dillon	540	Drilled	100.0	2
E 46	L. Seyffert	520	Dug	25.5	36
E 47	A. Lyon	520	do.	18.1	34
E 49	Miss S. Tarbell	340	do.	15.3	36
E 50	Mrs. F. Tucker	360	do.	17.1	30
E 53	G. L. Russel	520	do.	21.3	26
E 54	Henrietta L. Tucker	345	do.		34
E 55	H. H. Bell	350	do.	15.0	30
E 56	R. Trup	370	do.	14.7	26
E 57	Kumsumok Cottage	520	do.	23.8	25
E 58	P. Hybai	420	do.	7.0	30
E 59	R. Trup	370	do.	11.6	28
E 60	R. Trup	365	do.	18.1	27
E 61	Miss I. Tarbell	340	do.	9.7	72
E 62	Miss I. Tarbell	320	do.	27.0	34

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 35	Stratified drift	14.0	13.2	8- 8-35	6
E 36	do.	14.0	9.4	8- 8-35	3
E 37	do.	13.5	12.4	8- 8-35	9
E 38	Till	29.0	16.4	7-30-35	25
E 39	do.	16.0	13.8	7-31-35	23
E 40	do.	18.5	22.0	7-29-35	21
E 41	do.		21.0	8- 8-35	3
E 43	do.		9.2	8- 7-35	3
E 44	do.		5.5	8- 9-35	5
E 45	Granodiorite	16.0			3
E 46	Till	25.0	22.0	8- 8-35	10
E 47	do.	18.0	14.0	8-12-35	10
E 49	Stratified drift	15.0	6.0	8-13-35	2
E 50	Granodiorite	0.0	14.1	9-11-35	
E 53	Till	21.0	16.3	8-19-35	5
E 54	Stratified drift				3
E 55	do.				
E 56	Till		9.7	8-12-35	5
E 57	do.		19.0	8- 9-35	4
E 58	do.		Dry	8-19-35	
E 59	do.		9.4	8-12-35	6
E 60	Stratified drift		15.1	8-13-35	3
E 61	do.		4.1	8-15-35	4
E 62	do.		Dry	8-14-35	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 63	Henrietta L. Tucker	335	Dug	17.0	38
E 64	F. Tucker	360	do.	14.0	26
E 65	Miss I. Tarbell	340	do.	9.7	72
E 66	R. Trup	360	do.	15.3	24
E 67	P. Hubai	420	do.	13.8	28
E 68	P. Hubai	420	do.	9.1	26
E 69	Miss I. Tarbell	420	do.	39.7	26
E 70	Miss I. Tarbell	340	do.	10.1	36
E 71	F. Tucker	360	do.	8.6	24
E 74	J. Ostergren	510	do.	10.1	30
E 75	F. Clark	335	do.	21.5	22
E 76	L. French	360	do.	11.1	24
E 77	Old School	550	Drilled	90.0	2
E 78	G. Klein	545	Dug	15.8	24
E 79	J. A. Sherwood	410	Drilled	300.0	4
E 80	M. M. McCauley	440	Dug	21.7	22
E 81	G. Nagy	420	do.	13.8	23
E 83	Smith	295	do.	16.3	24
E 84	R. D. Niles	280	do.	21.7	26
E 85	Alice Brown	305	do.		36
E 86	R. D. Niles	280	do.	22.1	24
E 87	E. P. Edwards	450	do.	11.1	42
E 88	E. P. Edwards	460	do.	21.5	30
E 89	J. F. Maclane	440	Drilled	203.0	2

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 63	Stratified drift	17.0	13.4	8-14-35	5
E 64	do.		13.4	9-11-35	6
E 65	do.		4.1	8-15-35	4
E 66	Till		11.3	8-13-35	5
E 67	do.		Dry	8-23-35	
E 68	do.		8.0	8-25-35	7
E 69	do.	39.0	14.1	8-15-35	4
E 70	Stratified drift		5.4	8-15-35	5
E 71	do.		6.1	9-11-35	4
E 74	Till		9.1	8-20-35	7
E 75	Stratified drift	21.5	20.8	8-20-35	11
E 76	do.	11.0	Dry	8-20-35	
E 77	Granodiorite	20.0			5
E 78	Till		13.3	8-21-35	9
E 79	Granodiorite	22.0			11
E 80	Till		21.5	8-22-35	
E 81	do.		11.7	8-22-35	11
E 83	do.		10.5	9-11-35	5
E 84	Stratified drift		18.0	9-11-35	4
E 85	do.				
E 86	do.		21.1	9-11-35	7
E 87	Till		9.5	8-23-35	5
E 88	do.	21.5	18.3	8-22-35	9
E 89	Granodiorite	23.0			7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 90	H. Edwards	400	Dug	18.7	28
E 91	C. Keller	480	do.	18.0	36
E 93	Mrs. A. Miller	360	do.	33.2	19
E 94	C. S. Everett	455	do.	12.1	36
E 95	F. King	390	do.	16.8	36
E 96	W. Yamnicky	450	do.	10.7	22
E 97	C. Parmelee	460	Drilled	201.8	6
E 98	Mallett	420	Dug	17.5	26
E 99	Mallett	420	Drilled	165.0	6
E 100	Bridgeport Hydraulic Co.	305	Dug	11.2	36
E 101	R. Price	360	do.	22.0	23
E 102	L. Rayner	300	do.	30.0	36
E 103	L. Rayner	300	Drilled	75.0	6
E 104	N. Barney	460	Dug	15.3	55
E 105	N. Barney	460	do.	38.0	20
E 106	Unknown	400	do.	20.7	36
E 107	J. Silhauey	460	do.	22.0	22
E 108	F. Arnold	440	do.	15.5	24
E 109	Miss A. H. Froendt	420	do.	13.0	50
E 110	L. Hedder	410	do.	20.1	22
E 111	J. Ohradan	400	do.	18.0	22
E 112	J. Ohradan	400	do.	17.6	20
E 113	J. Ohradan	400	do.	16.0	30
E 114	A. J. Pierron	280	do.	18.4	36

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 90	Stratified drift		16.8	8-21-35	7
E 91	Granodiorite	9.0	15.3	9-14-35	3
E 93	Stratified drift	33.0	Dry	8-20-35	
E 94	Till		10.5	9-16-35	5
E 95	Stratified drift		13.1	9-13-35	3
E 96	Till	10.7	10.0	8-22-35	13
E 97	Granodiorite	14.0			7
E 98	Till		13.0	8-25-35	7
E 99	Granodiorite	17.0			8
E 100	Stratified drift		Dry	9- 7-35	
E 101	Till		15.0	9- 7-35	11
E 102	do.	30.0			5
E 103	Gneiss	30.0			4
E 104	Till	14.3	12.7	9-14-35	2
E 105	do.	34.0			4
E 106	do.		17.7	9-13-35	4
E 107	do.		20.9	9-14-35	4
E 108	do.		13.0	9- 6-35	13
E 109	do.		11.9	9- 6-35	6
E 110	do.	20.0	18.6	9- 6-35	13
E 111	do.	18.0	16.3	9- 6-35	6
E 112	do.	17.6	16.5	9- 6-35	7
E 113	do.				
E 114	Stratified drift		17.6	9- 7-35	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 116	Bridgeport Hydraulic Co.	280	Dug	29.3	20
E 117	A. Pierron	300	do.	5.6	24
E 118	W. Merwin	240	do.	22.5	36
E 119	J. Ohradan	240	do.	5.2	24
E 120	L. Hedder	400	do.	24.0	30
E 121	L. Hedder	405	do.	24.0	60
E 122	L. Hedder	410	do.	24.0	30
E 123	J. Lolis	480	Drilled	265.0	6
E 124	C. Sprandle	440	Dug	18.3	24
E 125	M. Irving	440	do.	18.0	24
E 126	V. Deleath	480	Drilled	200.0	2
E 127	O'Hara	395	Dug	11.1	22
E 128	N. Barney	420	do.	18.0	40
E 129	P. G. Wilkens	420	do.	15.6	27
E 130	D. Candee	480	do.	41.1	144
E 131	W. B. Wheeler	270	do.	21.8	19
E 132	W. Heller	270	Drilled	280.0	6
E 134	Ford	280	Dug	25.0	26
E 135	W. Heller	280	do.	15.2	21
E 137	D. Candee	440	do.	21.2	36
E 138	J. Beno	460	do.	10.7	36
E 139	D. Candee	430	do.	17.0	36
E 140	W. Heller	280	do.	20.0	24
E 141	H. Sherwood	270	do.	25.8	20

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
E 116	Till	29.0	25.1	9- 6-35	4
E 117	do.		3.0	9- 6-35	
E 118	do.	22.5	21.0	9- 6-35	39
E 119	do.		3.2	9- 6-35	6
E 120	do.	24.0	Dry	9- 6-35	
E 121	do.				50
E 122	do.	24.0			5
E 123	Granodiorite	24.0			11
E 124	Till	18.0	11.9	8-15-35	6
E 125	do.		14.4	8-16-35	5
E 126	Granodiorite	18.0			12
E 127	Till		9.0	9-13-35	3
E 128	do.	17.0	15.6	9-14-35	3
E 129	do.		13.7	9-14-35	5
E 130	Granodiorite	15.0	12.0	6-29-35	
E 131	Till	22.0	17.1	9- 2-35	5
E 132	Granodiorite	38.0	12.0	9- 4-35	5
E 134	Till				9
E 135	do.		11.9	9- 5-35	6
E 137	Stratified drift		19.7	8-26-35	4
E 138	Till		8.7	9-16-35	9
E 139	Stratified drift		15.3	8-26-35	4
E 140	do.				7
E 141	do.	25.8	23.9	9- 2-35	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 142	A. Svanda	255	Dug	13.0	24
E 143	A. Kardiner	360	Drilled	208.0	4
E 144	F. Candee	420	Dug	29.8	30
E 145	F. Candee	415	do.	23.1	30
E 146	G. Marsh	440	do.	24.0	27
E 147	M. Sanford	445	do.	16.9	26
E 148	M. Sanford	445	do.	25.6	24
E 149	G. Marsh	425	do.	13.2	36
E 150	F. Candee	420	do.	19.9	24
E 151	A. Svanda	250	do.	13.6	24
E 152	E. S. Andrews	440	do.	16.7	36
E 153	E. S. Andrews	440	do.	11.3	36
E 154	S. Bibbin	470	do.	11.6	36
E 155	S. Bibbin	450	do.	19.6	36
E 156	S. Bibbin	450	do.	19.6	36
E 157	E. Wilkes	450	do.	10.4	28
E 160	S. Donofrio	450	do.	20.1	36
E 161	S. Donofrio	450	do.	10.6	36
E 162	S. Donofrio	450	do.	20.6	36
E 163	Bridgeport Hydraulic Co.	340	do.	11.5	36
E 164	A. E. Hawkins	450	do.	17.5	36
E 165	A. E. Hawkins	450	do.	24.0	36
E 166	Andrews	470	do.	14.0	20
E 167	C. L. Meyers	350	do.	11.2	36

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 142	Stratified drift		11.2	8-29-35	5
E 143	Gneiss	10.0	27.0	9- 5-35	5
E 144	Stratified drift	30.0	27.8	9-12-35	4
E 145	do.	23.0	21.4	9-12-35	
E 146	do.	24.0	15.9	9-12-35	4
E 147	Till		13.1	9-12-35	5
E 148	do.		18.3	9-13-35	5
E 149	Stratified drift		7.1	9-12-35	3
E 150	do.	19.9	17.0	9-12-35	5
E 151	do.		11.9	8-30-35	5
E 152	Till		14.0	9-13-35	4
E 153	do.		10.0	9-16-35	4
E 154	do.		8.3	9-18-35	5
E 155	do.		16.3	9-18-35	5
E 156	do.		16.3	9-18-35	23
E 157	do.		4.9	9-18-35	9
E 160	do.		18.2	9-18-35	16
E 161	do.		5.6	9-18-35	13
E 162	do.		15.6	9-18-35	49
E 163	do.		9.5	9-16-35	25
E 164	do.		11.5	9-16-35	41
E 165	do.				19
E 166	do.		13.5	9-16-35	7
E 167	do.		5.1	9-16-35	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 168	Mrs. G. Beno Sr.	450	Dug	25.2	36
E 169	F. King	460	Drilled	100.0	4
E 170	E. Johnson	440	Dug	14.5	22
E 171	D. N. Barrows	445	do.	35.0	24
E 172	W. DePledge	450	Drilled	100.0	4
E 173	J. Sladey	450	Dug	15.6	21
E 174	A. Ruman	290	do.	18.0	30
E 175	J. Sladey	450	do.	18.9	30
E 176	F. King	460	do.	18.7	28
E 177	J. Beno	460	do.	21.0	36
E 178	Andrews	470	do.	11.4	120
E 179	Andrews	470	do.	9.9	27
E 180	G. Beno Jr.	485	do.	18.9	30
E 181	S. Stanczyk	460	do.	12.7	27
E 182	J. Keller	460	do.	16.4	28
E 183	B. Shook	460	do.	20.0	30
E 184	C. F. Turney	420	do.	18.5	26
E 185	Clara Fanton	420	Drilled	175.0	6
E 186	S. Turney	390	Dug	14.5	22
E 187	A. Ruman	300	do.	18.0	30
E 188	C. H. Logan	340	Drilled	127.0	6
E 189	Bridgeport Hydraulic Co.	240	Dug	9.5	28
E 190	Bridgeport Hydraulic Co.	230	do.	12.0	30
E 191	C. Laskoy	360	do.	18.5	30

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 168	Till		20.0	9-16-35	6
E 169	Gneiss	15.0	20.0	9-18-35	21
E 170	Till		12.1	9-18-35	3
E 171	do.	30.0	28.6	9-18-35	6
E 172	Gneiss	36.0			21
E 173	Till		12.8	9-18-35	
E 174	do.				
E 175	do.		18.0	9-18-35	7
E 176	do.		17.7	9-16-35	12
E 177	do.		10.3	9-16-35	8
E 178	do.		8.1	9-16-35	15
E 179	do.		Dry	9-16-35	
E 180	do.		8.2	9-16-35	6
E 181	do.		10.3	10- 4-35	11
E 182	do.		15.8	10- 5-35	6
E 183	do.		17.0	10- 7-35	5
E 184	do.	18.5	10.4	3-14-35	15
E 185	Gneiss	15.0			7
E 186	Till		7.7	3-13-35	8
E 187	do.				4
E 188	Gneiss		80.0	3-13-35	
E 189	Stratified drift		6.0	3-11-35	6
E 190	do.				9
E 191	Till		9.4	3-13-35	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 192	Tucker Machine Co.	380	Drilled	56.0	6
E 193	A. Hampton	400	Dug	18.5	30
E 194	Community House	400	Drilled	98.0	6
E 195	Easton Grange	390	Dug	16.9	36
E 196	T. Seltzer	400	do.	16.3	22
E 197	T. Seltzer	400	Drilled	95.0	4
E 198	F. Casor	420	Dug	17.5	26
E 199	B. Shook	430	do.	20.0	28
E 200	J. H. Keller	430	do.	19.9	29
E 201	E. D. Gillete	460	do.	28.5	29
E 202	K. Goll	470	do.	20.0	36
E 203	E. S. Andrews	470	Drilled	100.0	4
E 204	K. Goll	485	Dug	15.3	29
E 205	K. Goll	485	do.	28.0	28
E 206	R. Ferry	430	do.	7.3	24
E 208	Mrs. J. Mellan	440	do.	16.9	22
E 209	J. John	420	do.	18.0	26
E 210	A. Piecka	440	do.	20.0	22
E 213	J. B. Hill	230	do.	19.5	22
E 214	S. Ogden	230	do.	13.0	30
E 215	Mary Turney	380	do.	20.5	24
E 216	Tackeberry	420	do.	20.5	30
E 217	Miss B. Banks	440	do.	14.1	36
E 218	J. H. Wheeler	440	do.	17.0	24

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
E 192	Gneiss	5.0	8.0	3-13-35	6
E 193	Till		4.7	3-14-35	5
E 194	Gneiss	5.0			9
E 195	Till		9.0	10- 7-35	6
E 196	do.		12.3	10- 4-35	7
E 197	Gneiss	20.0			4
E 198	Till		16.5	10- 7-35	4
E 199	do.		19.0	10- 5-35	8
E 200	do.		17.2	10- 5-35	4
E 201	do.		24.5	9-16-35	6
E 202	do.		Dry	9-16-35	
E 203	Gneiss	28.0			11
E 204	Till		14.0	9-16-35	12
E 205	do.	28.0	Dry	9-16-35	
E 206	do.		2.5	10- 4-35	6
E 208	do.		14.3	10- 7-35	3
E 209	do.		11.3	10- 2-35	7
E 210	do.		16.7	9-26-35	5
E 213	Stratified drift		12.4	3- 8-35	6
E 214	do.		9.2	3- 8-35	7
E 215	Till		10.8	3-15-35	8
E 216	do.	20.5	17.6	3-15-35	10
E 217	do.		11.3	10- 2-35	5
E 218	do.				10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 219	W. P. Snow	460	Dug	15.3	24
E 220	W. P. Snow	420	do.	30.0	36
E 222	J. H. Wheeler	440	Drilled	120.0	4
E 223	A. Johnson	420	Dug	16.6	32
E 224	B. P. Bartosick	420	Drilled	128.0	3
E 225	Bridgeport Hydraulic Co.	420	Dug	10.5	25
E 226	J. Anderson	420	do.	16.2	31
E 227	J. Knazur	340	do.	21.5	28
E 228	A. Driesen	220	do.	12.5	24
E 229	A. Driesen	220	do.	14.5	24
E 230	H. Sternau	220	do.	15.0	24
E 231	E. P. Mills	220	do.	15.0	30
E 232	A. Bratz	220	do.	13.0	24
E 233	C. Kavdos	220	do.	12.0	24
E 234	J. Votre	220	do.	15.0	30
E 235	A. Johnson	440	do.	13.5	21
E 236	B. Silverman	420	do.	9.0	23
E 237	C. B. Tammany	420	do.	13.2	28
E 238	Easton Fire Dept.	420	do.	12.9	24
E 239	Vitamalt Co.	420	do.	10.0	22
E 240	G. Halzack	420	Drilled	75.0	4
E 241	C. B. Tammany	420	Dug	12.0	26
E 242	Bridgeport Hydraulic Co.	320	do.	11.0	36
E 243	J. A. Sherwood	330	do.	7.3	23

in town of Easton, Connecticut. - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 219	Till		11.3	9-25-35	14
E 220	Gneiss	22.0	26.0	9-26-35	19
E 222	do.	17.0			7
E 223	Till	16.0	8.6	6-29-37	
E 224	Gneiss	18.0			7
E 225	Till		8.6	9-26-35	6
E 226	do.		10.4	9-30-35	6
E 227	do.		12.8	3-15-35	16
E 228	Stratified drift		9.3	3- 8-35	8
E 229	do.		11.7	3- 8-35	46
E 230	do.		7.4	3- 7-35	9
E 231	do.				11
E 232	do.		7.9	3- 7-35	13
E 233	do.		6.3	3- 7-35	14
E 234	do.				7
E 235	Till		11.9	9-30-35	6
E 236	do.		6.0	9-26-35	9
E 237	do.		9.4	9-26-35	3
E 238	do.		3.8	9-26-35	5
E 239	do.		6.6	9-26-35	6
E 240	Gneiss	21.0			6
E 241	Till		9.4	9-26-35	7
E 242	do.		8.8	9-27-35	6
E 243	do.		4.2	10-27-35	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 244	C. Ravsehkolb	220	Dug	14.5	24
E 245	Mrs. A. Wheeler	340	Drilled	100.0	4
E 246	A. Sherwood	360	Dug	14.2	22
E 247	J. Chatfield	380	do.	23.9	24
E 248	J. Chatfield	370	do.	21.0	38
E 249	R. Maquat	420	do.	7.2	31
E 250	R. Maquat	420	do.	22.2	26
E 251	R. Maquat	440	do.	20.9	29
E 252	Bridgeport Hydraulic Co.	300	do.	12.6	26
E 254	J. Sherwood	410	do.	12.0	23
E 255	J. Bellasai	400	do.	15.6	26
E 256	J. Sherwood	410	do.	15.5	29
E 257	Nettie Bradley	260	do.	18.0	24
E 258	E. P. Mills	260	Drilled	100.0	6
E 259	J. Keller	440	Dug	8.8	24
E 260	B. W. Loper	470	do.	22.5	30
E 261	W. H. Hall	430	do.	11.0	30
E 262	Sport Hill School	470	Drilled	198.0	6
E 263	C. B. Marsh	450	do.	200.0	6
E 264	G. Beers	440	Dug	23.0	20
E 265	A. Gaito	440	Drilled	150.0	6
E 266	G. Fensky	400	Dug	32.0	42
E 267	J. Micklos	380	do.	18.0	30
E 268	C. Nichols	340	do.	21.5	30

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
E 244	Till		8.8	3- 7-35	12
E 245	Gneiss	20.0			3
E 246	Till		13.8	10-27-35	7
E 247	do.		22.3	10-27-35	4
E 248	do.	21.0	20.1	10-27-35	5
E 249	do.		6.7	9-28-35	6
E 250	do.		21.6	10-27-35	9
E 251	do.		18.6	9-28-35	1
E 252	do.		12.2	9-27-35	6
E 254	do.		10.0	9-28-35	3
E 255	do.		8.0	9-27-35	3
E 256	do.	15.0	13.3	9-28-35	1
E 257	do.		10.7	3- 7-35	5
E 258	Gneiss	8.0			6
E 259	Till		5.8	10- 5-35	6
E 260	Schist	10.0	7.1	4-15-35	16
E 261	Till		4.0	4-12-35	11
E 262	Schist	10.0	7.0	4-15-35	7
E 263	do.	15.0			
E 264	Till		8.6	4-12-35	7
E 265	Schist	10.0			6
E 266	do.	20.0	10.0	4-12-35	6
E 267	Till	18.0	8.9	4-12-35	
E 268	do.		15.1	4-12-35	46

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 269	C. Allen	340	Dug	20.0	30
E 270	C. Jennings	430	do.	15.0	30
E 271	J. Candee	440	Drilled	60.0	6
E 272	D. C. Wheeler	300	do.	125.0	6
E 273	W. Wright	400	Dug	18.5	30
E 274	G. Hitchcock	390	do.	21.0	30
E 275	M. Blake	385	do.	16.5	30
E 276	C. Sprandel	380	do.	20.5	28
E 277	E. Groschel	270	do.	21.5	30
E 278	C. Gregory	230	do.	15.5	22
E 279	G. Pflomm	230	do.	25.0	30
E 280	C. Hull	200	do.	14.5	30
E 281	C. Groschel	170	do.	17.5	30
E 282	T. P. Taylor	160	do.		30
E 283	J. A. Sherwood	410	do.	15.1	31
E 284	F. E. Hall	420	do.	22.4	30
E 285	Anne Tomatove	410	do.	11.4	34
E 286	H. E. Logan	390	do.	17.0	30
E 287	Bridgeport Hydraulic Co.	380	do.	17.0	24
E 288	Anne Tomatove	430	do.	22.4	30
E 289	H. H. Bell	350	Drilled	150.0	2
E 290	Congregational Church Parsonage	420	Dug	11.5	30
E 291	A. Greiser	400	Drilled	102.0	6
E 292	A. Burr	400	do.	125.0	6

in town of Easton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
E 269	Till		10.0	4-15-35	8
E 270	do.		4.0	4-11-35	6
E 271	Schist	10.0	5.0	4-11-35	5
E 272	do.	20.0	20.0	10-10-34	
E 273	Till		5.6	4-11-35	10
E 274	do.		5.9	4-11-35	8
E 275	do.		5.8	4-11-35	7
E 276	do.	17.5	14.2	4-11-35	6
E 277	do.		12.0	4-11-35	22
E 278	do		8.8	3-18-35	8
E 279	do.		7.4	3-18-35	8
E 280	do.		2.6	3-18-35	6
E 281	do.	17.5	5.3	3-18-35	12
E 282	Stratified drift				6
E 283	do.	15.0	13.6	8-21-35	7
E 284	Till	22.0	21.8	8- 8-35	13
E 285	do.		8.9	8- 8-35	27
E 286	do.		6.5	3-15-35	7
E 287	do.				12
E 288	do.	22.0	Dry	7-24-35	
E 289	Granodiorite	24.0			4
E 290	Till		1.5	3-15-35	5
E 291	Gneiss	27.0			5
E 292	do.	10.0			7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
E 293	E. Ruman	410	Dug	22.5	30
E 294	Alice I. Nichols	300	do.	25.5	36

in town of Easton, Connecticut-Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
E 293	Till		14.7	3-14-35	15
E 294	do.		18.2	10-10-34	10

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
E 16	F. Kactchele	500	Base of slope	Till
E 17	F. Kactchele	520	Terrace slope	do.
E 18	C. Hermes	520	Kettle	do.
E 22	R. Davis	580	do.	do.
E 24	M. F. Randall	470	do.	do.
E 28	R. Davis	560	Terrace	do.
E 30	H. W. Wright	540	Base of terrace, edge of swamp	do.
E 31	Anne Tomatove	420	Edge of swamp	do.
E 32	H. Piccott	400	Base of slope	do.
E 34	H. Piccott	460	Hillside	do.
E 42	A. McGee	440	do.	Stratified drift
E 48	Miss Sarah Tarbell	340	do.	do.
E 51	Bridgeport Hydraulic Co.	360	Valley	Till
E 52	G. L. Russell	520	Edge of swamp	do.
E 72	F. Tucker	340	Base of slope	Stratified drift
E 73	J. Simon	420	do.	Till

in town of Easton, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
E 16	Masonry casing	Overflows after heavy rain	2	7
E 17	Masonry reservoir, gravity flow pipe line	Rises after heavy rain	4	5
E 18	Masonry reservoir, piped to house, electric pump	None	2	7
E 22	Masonry reservoir, covered with wooden spring house	Slight	2	7
E 24	None	do.	3	5
E 28	Masonry casing, concrete top, suction pump	do.	3	3
E 30	Masonry reservoir, windmill power,5000 gallon storage tank	do.		3
E 31	Masonry reservoir, covered with frame building	None	3	5
E 32	Masonry reservoir, 18 feet in diameter	Slight	3	3
E 34	Masonry basin	do.	3	3
E 42	Masonry reservoir, covered with frame building	None	2	5
E 48	Concrete pipe reservoir, gravity flow pipe line	Slight	2	4
E 51	None	do.	2	3
E 52	do.	do.	3	3
E 72	Gas pump	do.	1.5	5
E 73	Concrete reservoir, covered with frame building	do.	3	6

(a) Reported

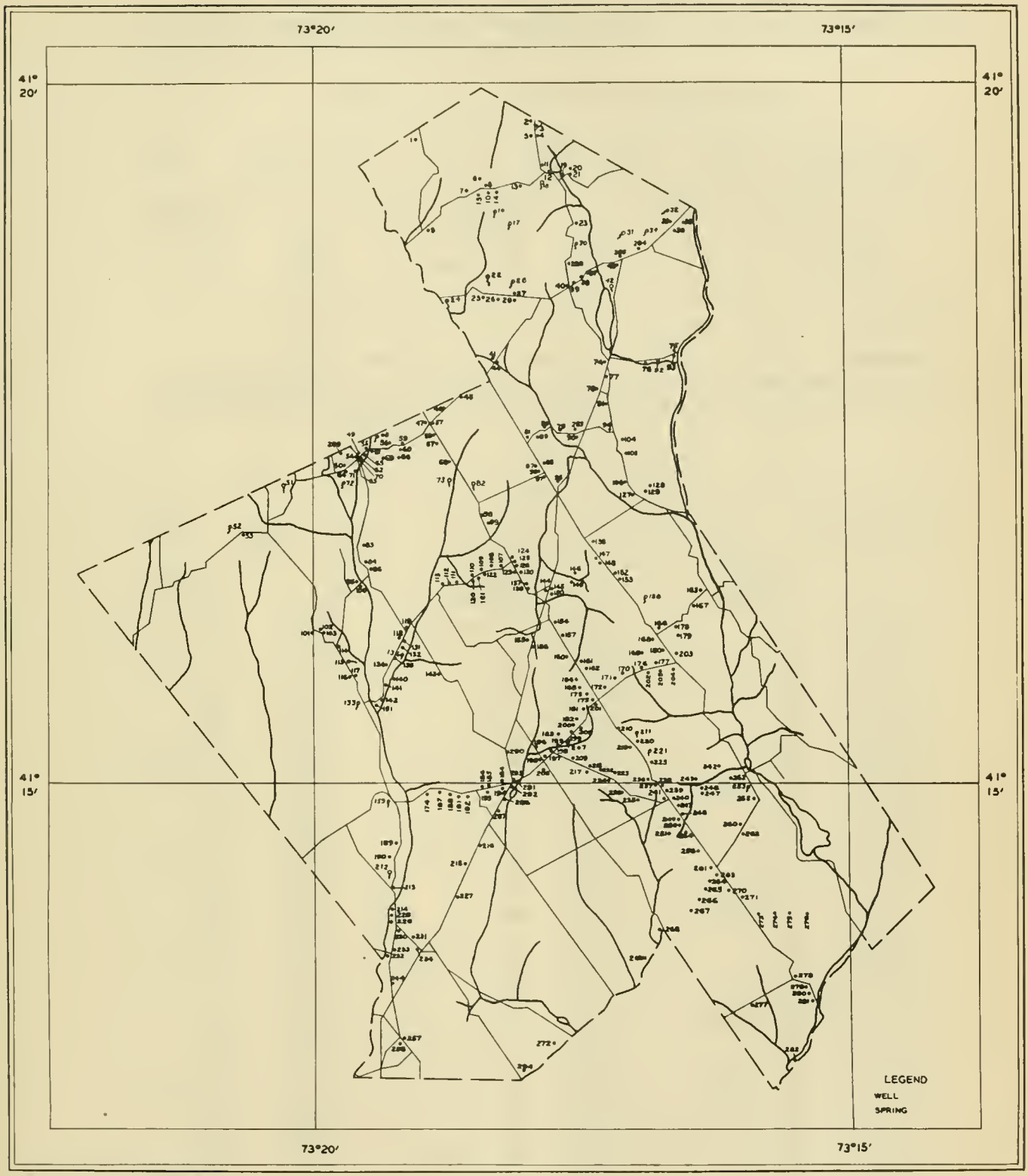
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
E 82	J. Simon	400	Base of slope	Till
E 92	Mrs. Anna Miller	330	do.	Stratified drift
E 115	A. F. Pierron	280	do.	do.
E 133	A. F. Pierron	280	Base of terrace	Till
E 136	W. Heller	260	Base of slope	do.
E 158	Ohlin	280	Terrace	do.
E 159	Bridgeport Hydraulic Co.	250	Hillside	Gneiss
E 207	J. Keller	220	Swamp	Till
E 211	A. Piecka	220	Base of slope	do.
E 212	Bridgeport Hydraulic Co.	240	do.	Gneiss
E 221	P. Snow	220	Terrace, edge of swamp	Till
E 253	G. E. Miller	240	Base of slope	do.

in town of Easton, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
E 82	Concrete reservoir, 2x6 feet, covered with spring house	Slight	3	5
E 92	Masonry pit, drainage opening	None	3	3
E 115	Tile casing	Slight	2.5	7
E 133	Masonry pit	do.	1.5	3
E 136	Large reservoir	Rises after rain	2	4
E 158	Masonry reservoir, electric pump	Low in 1929	3	6
E 159	Concrete spring house, gravity flow pipe line	None	2	6
E 207	Masonry reservoir, 4 feet diameter	Slight	2	3
E 211	Masonry reservoir	do.	3	7
E 212	Concrete spring house, hand pump	Fails in dry seasons	1	7
E 221	Masonry casing, drainage outlet	Slight	2	13
E 253	Masonry pit, wooden spring house, gravity flow pipe line	do.	2	3

(a) Reported



CONN GROUND-WATER SURVEY; W P A NO. 2961

SPONSORSHIP: CONN. STATE WATER COMM.

DIRECTION: GEOL. SURV., U.S. DEPT. INT.

MAP OF EASTON, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

E 2. D. Edwards, abandoned dug well, Judd St., Easton. Diameter 24 inches, depth 16.0 feet. Measuring point is on top of curb at the land surface. Well ends in bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935			
July 17	13.01	July 31	13.51		------
24	13.50	Aug. 7	13.60		------

E 9. T. Wells, abandoned dug well, Maple Rd., Easton. Diameter 30 inches, depth 10.9 feet. Measuring point is yellow keel mark on top of casing at the land surface. Well ends in bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1936	
July 19	7.70	Feb. 24	5.49	Oct. 12	9.07
26	7.91	Mar. 2	5.61	19	9.02
Aug. 2	7.93	9	5.58	26	8.93
9	7.99	16	5.68	Nov. 2	8.81
16	8.54	23	6.06	9	8.75
23	8.46	30	6.21	16	8.69
30	8.71	Apr. 6	6.15	23	8.31
Sept. 6	9.46	13	6.40	30	8.06
13	9.35	20	6.15	Dec. 7	8.12
20	9.48	27	5.20	14	8.03
27	9.34	May 4	4.95	21	7.95
Oct. 4	9.02	11	5.15	28	8.13
11	9.01	18	5.20	1937	
18	8.31	25	5.57	Jan. 4	6.45
25	8.21	30	5.15	11	7.50
Nov. 1	7.31	June 7	5.36	20	6.73
8	7.24	14	5.73	25	8.20
15	6.00	21	5.82	Feb. 10	7.95
22	5.38	28	7.10	17	7.44
29	5.24	July 2	7.38	24	7.08
Dec. 6	5.41	13	7.90	Mar. 4	6.85
13	5.28	20	7.80	10	6.68
21	5.64	27	7.95	17	6.71
28	5.72	Aug. 3	8.28	24	7.37
1936		10	9.00	29	7.41
Jan. 6	5.40	17	8.73	Apr. 5	7.55
13	5.71	30	8.95	14	7.69
20	5.68	Sept. 7	8.86	22	7.42
27	5.71	14	8.26	28	7.14
Feb. 3	5.64	21	8.40	May 5	7.66
10	5.72	30	9.00	11	7.74
17	5.68	Oct. 5	9.03		

E 47. A. Lyon, abandoned dug well, Rock House Rd., Easton. Diameter 34 inches, depth 18.1 feet. Measuring point is a yellow keel mark on south side of casing at the land surface. The well draws its supply from till and ends in bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
June 29	9.20	Sept. 13	12.03	Oct. 25	11.87
July 8	9.50	20	12.00	Nov. 8	12.04
Aug. 17	12.33	28	12.09	22	8.22
24	12.17	Oct. 4	12.09	Dec. 6	7.87
30	12.24	13	12.14	20	7.59
Sept. 7	12.31	18	12.22		

E 61. Miss I. Tarbell, abandoned dug well, Rock House Rd., Easton. Diameter 72 inches, depth 9.7 feet. Measuring point is a yellow keel mark on north side of wooden plank cover which is set at the land surface. Water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1936	
Aug. 15	4.10	Apr. 6	2.40	Oct. 19	4.63
Sept. 1	4.61	13	0.94	26	4.61
7	4.62	20	1.15	Nov. 2	4.60
14	4.61	27	0.93	9	4.21
21	4.60	May 4	0.61	16	4.27
28	4.61	11	0.81	23	3.21
Oct. 4	4.62	18	0.95	30	3.20
11	4.60	25	1.04	Dec. 7	3.09
18	4.59	June 1	2.04	14	3.01
25	4.59	8	2.22	21	2.40
Dec. 2	4.56	15	2.03	28	2.15
9	4.50	22	2.51	1937	
16	4.50	July 13	4.10	Jan. 4	1.57
23	4.70	20	4.27	11	1.60
30	3.40	27	4.35	20	2.45
1936		Aug. 3	4.68	28	2.80
Jan. 6	2.50	10	4.27	Feb. 11	1.30
13	2.60	17	4.59	18	1.45
20	2.70	24	4.16	24	1.60
27	2.70	31	4.10	Mar. 4	1.70
Feb. 3	3.00	Sept. 7	4.00	10	1.00
10	3.10	14	4.26	17	1.30
17	3.20	21	4.17	24	1.50
24	3.00	28	4.47	Apr. 22	1.30
Mar. 2	3.40	Oct. 5	4.60	28	1.20
30	3.20	12	4.57	May 5	1.30

Water level in feet below measuring point in well E 61 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
May 11	1.38	July 8	2.10	Oct. 4	1.69
18	1.70	Aug. 17	3.21	13	1.80
25	1.68	24	3.00	18	1.81
June 2	1.68	31	3.01	25	1.42
7	2.15	Sept. 7	3.07	Nov. 8	1.44
15	1.90	13	1.87	22	1.45
21	1.78	20	1.67	Dec. 6	0.17
29	1.90	28	1.69	20	0.17

E 80. M. M. McCauley, abandoned dug well, Sherwood Rd., Easton. Diameter 22 inches, depth 21.7 feet. Measuring point was at top of casing at the land surface. The water-bearing formation is till. The well was filled in on May 18, 1936.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Aug. 22	21.50	Dec. 9	21.60	Feb. 17	21.54
Oct. 1	21.70	16	21.60	24	21.57
7	21.70	23	20.70	Mar. 2	21.58
14	21.70	30	20.38	9	17.20
21	21.70	1936		16	17.85
28	21.69	Jan. 6	20.00	23	18.48
Nov. 4	21.70	13	21.40	Apr. 13	19.01
11	21.68	20	21.38	20	19.17
18	21.68	27	21.60	27	18.44
25	21.67	Feb. 3	21.40	May 4	18.05
Dec. 2	21.65	10	21.49	11	18.30

E 130. D. Candee, abandoned dug well, Sport Hill Rd., Easton. Diameter 144 inches to an indeterminable diameter, depth 41.1 feet. Measuring point is a yellow keel mark on south side of the casing 1.5 feet above land surface. The diameter of 144 inches is maintained for 28.6 feet and smaller opening extends 12.5 feet into the bedrock. The water-bearing formation is of till and granodiorite bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
June 29	13.50	Aug. 17	18.37	Aug. 30	18.41
July 8	13.60	24	18.30	Sept. 7	18.37

Water level in feet below measuring point in well E 130 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Sept. 13	18.47	Oct. 13	18.62	Nov. 22	14.04
20	18.51	18	18.73	Dec. 6	14.03
28	18.62	25	18.44		
Oct. 4	18.62	Nov. 8	18.37		

E 148. M. Sanford, abandoned dug well, North Park Ave., Easton. Diameter 24 inches, depth 25.6 feet. Measuring point is a yellow keel mark at the east center of the stone cover, 3.1 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Sept. 13	21.35	May 4	17.48	Jan. 11	14.60
Oct. 1	21.92	11	18.04	20	15.50
7	21.95	18	18.51	25	16.60
14	21.96	25	18.38	Feb. 11	15.92
21	21.97	June 1	18.64	18	16.07
28	21.96	8	18.74	24	15.90
Nov. 4	21.75	July 13	19.40	Mar. 4	15.44
11	21.75	20	19.60	10	15.67
18	21.65	27	19.56	17	15.87
25	21.58	Aug. 3	19.43	24	15.00
Dec. 2	21.49	10	19.20	29	15.10
9	21.48	17	19.96	Apr. 5	15.11
16	21.45	24	20.15	14	15.27
23	19.85	31	20.65	22	16.62
30	20.05	Sept. 7	20.47	28	16.04
1936		14	21.75	May 5	14.32
Jan. 6	19.35	21	21.61	11	14.44
13	19.45	28	21.66	18	16.40
20	19.65	Oct. 5	21.62	25	16.82
27	19.69	12	21.90	June 2	16.87
Feb. 3	19.43	19	21.77	7	17.00
10	19.46	26	21.66	15	18.00
17	19.39	Nov. 2	21.57	21	18.00
24	19.42	9	20.81	29	16.80
Mar. 2	19.43	16	21.32	July 8	16.90
9	18.92	23	19.85	Aug. 17	18.11
16	18.88	30	18.81	24	18.14
23	17.48	Dec. 7	18.07	30	18.31
30	17.44	14	16.91	Sept. 7	18.30
Apr. 6	16.92	21	16.20	13	18.38
13	17.01	28	14.16	20	18.42
20	16.24	1937		28	18.48
27	16.74	Jan. 4	13.81	Oct. 4	18.47

Water level in feet below measuring point in well E 148 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 13	18.41	Nov. 8	19.43	Dec. 20	15.73
18	18.47	22	16.37		
25	19.68	Dec. 6	15.76		

E 150. F. Candee, abandoned dug well, Stepney Rd., Easton. Diameter 24 inches, depth 19.9 feet. Measuring point is a yellow keel mark on stone cover top of casing at the land surface. The water-bearing formation is stratified drift. Well ends in bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Sept.12	17.00	June 18	15.12	Feb. 18	13.62
Oct. 7	17.85	25	14.68	25	13.44
14	17.90	July 5	15.00	Mar. 4	14.48
21	17.91	13	15.45	10	14.67
28	17.91	20	15.15	17	14.62
Nov. 4	17.91	27	15.25	24	15.64
11	17.75	Aug. 3	15.85	29	15.65
18	17.85	10	16.00	Apr. 5	15.69
25	17.79	17	15.95	14	15.74
Dec. 2	17.54	24	15.45	22	15.07
9	17.46	31	16.01	28	14.77
16	17.46	Sept. 7	15.84	May 5	15.33
23	17.04	14	15.82	11	15.47
30	16.71	21	15.90	18	15.57
1936		28	16.50	25	15.70
Jan. 6	15.01	Oct. 5	16.51	June 2	15.83
13	15.04	12	16.53	7	16.20
20	15.07	19	16.42	15	16.80
27	15.10	26	16.44	21	16.90
Feb. 3	15.16	Nov. 2	16.31	29	15.70
10	15.14	9	16.12	July 8	15.90
17	15.15	16	16.27	Aug. 17	18.44
23	15.17	23	16.30	24	18.24
Mar. 30	15.28	30	16.02	30	18.37
Apr. 7	15.31	Dec. 7	16.12	Sept. 7	18.47
13	12.39	14	15.45	13	18.16
20	14.06	21	12.20	20	18.12
27	12.39	28	12.10	28	18.13
May 4	14.22	1937		Oct. 4	18.17
11	14.68	Jan. 4	10.08	13	18.22
18	15.00	11	11.40	18	18.33
28	14.72	20	12.30	25	18.24
June 4	14.51	25	12.80	Nov. 8	18.44
11	14.65	Feb. 11	14.88	22	15.10

Water level in feet below measuring point in well E 150--Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937			
Dec. 6	14.63	Dec. 20	14.56		-----

E 223. A. Johnaon, abandoned dug well, Beacon Hill, Easton. Diameter 32 inches, depth 16.6 feet. Measuring point is a yellow keel mark on south side top of casing at the land surface. The water-bearing formation is till. Well ends in bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
June 29	8.60	Sept.13	9.19	Oct. 25	9.55
July 8	8.60	20	9.21	Nov. 8	9.47
Aug. 17	10.12	28	9.33	22	7.48
24	9.32	Oct. 4	9.31	Dec. 6	7.33
30	9.47	13	9.31	20	7.35
Sept. 7	9.53	18	9.67		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 1	B. E. Buchanan	150	Dug	21.0	24
Ff 2	B. E. Buchanan	150	Drilled	150.0	8
Ff 3	G. A. Pheiffer	200	do.	285.0	8
Ff 4	E. Hanson	240	Dug	17.0	20
Ff 6	F. Wakeman	220	do.	24.0	36
Ff 7	Emma Whitlock	200	Drilled	70.0	6
Ff 8	H. Witzke	210	do.	93.0	6
Ff 9	H. Witzke	210	Dug	18.0	36
Ff 10	Georgianna Sherwood	220	do.	22.0	30
Ff 11	Georgianna Sherwood	220	do.	18.5	24
Ff 12	G. A. Pheiffer	220	Drilled	106.0	6
Ff 13	C. Taylor	230	Dug	30.0	36
Ff 14	J. F. Nilsson	240	do.	15.0	30
Ff 15	Emma Banks Estate	280	do.	14.0	24
Ff 17	Edna L. Morehouse	280	do.	13.5	30
Ff 18	Edna L. Morehouse	280	Drilled	85.0	6
Ff 19	Margaret Raymond	280	Dug	18.0	24
Ff 20	J. Craik	280	Drilled	155.0	6
Ff 21	W. Gellatly	290	do.	150.0	6
Ff 22	W. Gellatly	290	Dug	15.0	30
Ff 23	L. G. Brotherton	300	do.	12.7	24
Ff 24	L. G. Brotherton	300	do.	18.0	24
Ff 25	J. L. Shay	300	do.	20.4	24
Ff 26	F. Burr	280	do.	22.0	30

in town of Fairfield, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 1	Till		5.6	10-15-34	4
Ff 2	Gneiss				3
Ff 3	do.	15.0			6
Ff 4	Till		13.0	10-15-34	8
Ff 6	do.		19.0	10- 9-34	9
Ff 7	Gneiss				12
Ff 8	Schist	22.0	6.0	10-10-34	29
Ff 9	Till		8.0	10-10-34	5
Ff 10	do.		12.0	10-15-34	14
Ff 11	do.		11.0	10-15-34	24
Ff 12	Schist	40.0			6
Ff 13	Till		18.0	10-16-34	6
Ff 14	do.		4.7	10-16-34	6
Ff 15	do.		6.8	10-16-34	13
Ff 17	do.		3.3	11-21-34	7
Ff 18	Schist	15.0	15.0	10-10-34	12
Ff 19	Till		7.0	10-16-34	10
Ff 20	Schist	15.0	15.0	10-10-34	5
Ff 21	do.	25.0	20.0	10-11-34	8
Ff 22	Till		10.0	11-21-34	12
Ff 23	do.		4.2	10-26-34	4
Ff 24	do.		10.3	10-26-34	9
Ff 25	do.		12.1	10-26-34	9
Ff 26	do.	16.0	10.1	10-30-34	12

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 27	A. Bulkley	230	Dug	12.7	30
Ff 28	W. Estomya	260	Drilled	98.0	6
Ff 29	J. Slzseak	340	do.	128.0	6
Ff 30	Mrs. B. F. Jennings	350	do.	150.0	6
Ff 31	J. McGarry	340	do.	60.5	3
Ff 32	H. Smith	300	Dug	24.0	30
Ff 33	Mrs. Coops	280	do.		30
Ff 34	Bridgeport Hydraulic Co.	240	Drilled	125.0	8
Ff 35	W. H. Burr	295	Dug	21.8	30
Ff 36	W. H. Burr	295	do.	32.5	30
Ff 37	F. Barberri	270	do.	7.1	30
Ff 38	J. L. Shay	270	do.	17.0	36
Ff 39	H. Shay	280	do.	7.7	30
Ff 40	P. Gill	280	do.	13.8	24
Ff 41	T. Sturgess	270	Drilled	180.0	6
Ff 42	U. M. Fleischman	280	do.	295.0	6
Ff 43	B. W. Burr	250	Dug	9.5	36
Ff 44	B. W. Burr	250	do.	21.5	36
Ff 45	Mary Ferris	250	do.	23.0	30
Ff 46	T. Nichols	250	do.	18.3	36
Ff 47	C. Taylor	250	do.	32.5	48
Ff 48	R. Banks	260	do.	14.3	30
Ff 49	P. Banks	250	do.	7.0	42
Ff 50	J. Midlock	260	do.	12.7	24

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 27	Till		7.4	10-30-34	11
Ff 28	Schist	15.0			11
Ff 29	do.	20.0			19
Ff 30	do.	20.0	20.0	11- 6-34	22
Ff 31	do.	27.5	23.0	11- 6-34	50
Ff 32	Till		18.8	11- 6-34	15
Ff 33	do.				
Ff 34	Schist				11
Ff 35	Till		11.1	10-29-34	16
Ff 36	do.		9.8	10-29-34	8
Ff 37	do.		2.4	10-29-34	7
Ff 38	do.		11.3	10-26-34	11
Ff 39	do.		4.3	10-26-34	11
Ff 40	do.		7.5	10-26-34	6
Ff 41	Schist	10.0			
Ff 42	do.	20.0			6
Ff 43	Till		6.2	11-21-34	51
Ff 44	do.		7.7	10-21-34	27
Ff 45	do.		9.7	10-18-34	17
Ff 46	do.		5.8	10-18-34	29
Ff 47	do.		12.4	10-18-34	13
Ff 48	do.		5.1	10-17-34	29
Ff 49	do.		2.6	10-17-34	7
Ff 50	do.		7.9	10-17-34	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 51	M. Mutnik	260	Dug	19.5	24
Ff 52	Eleanor Sargent	250	do.	9.5	30
Ff 53	A. Jennings	245	do.	13.0	32
Ff 54	M. E. Banks	240	do.	18.0	30
Ff 55	C. H. Banks	240	do.	21.8	31
Ff 56	J. F. Thompson	240	do.	25.5	18
Ff 57	J. F. Thompson	230	do.	10.5	42
Ff 58	J. F. Thompson	200	do.	12.0	24
Ff 59	Mrs. S. Jennings	200	do.	14.0	30
Ff 60	N. Wheeler	200	Drilled	200.0	6
Ff 61	C. Myer	220	Dug	22.0	36
Ff 62	Melitz	220	do.	9.5	42
Ff 63	Melitz	220	do.	15.0	36
Ff 64	Melitz	220	do.	12.0	24
Ff 65	Melitz	220	do.	15.0	36
Ff 66	J. Hermanz	190	do.	25.0	36
Ff 67	C. J. Brotherton	180	do.	25.0	48
Ff 68	E. Colie Jr.	180	do.	23.7	19
Ff 69	E. F. Bulkley	180	Drilled	165.0	6
Ff 70	B. Ogden	180	Dug	25.5	36
Ff 71	B. M. Burr	180	do.	12.5	60
Ff 72	H. Rudkin	220	Drilled	250.0	6
Ff 73	D. B. Adams	190	Dug	13.0	30
Ff 74	S. Jennings	180	do.	22.5	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 51	Till	15.0	9.5	10-17-34	8
Ff 52	do.		2.1	10-17-34	10
Ff 53	do.		5.7	10-19-34	7
Ff 54	do.		7.3	11-16-34	8
Ff 55	do.		5.7	10-19-34	15
Ff 56	do.		15.3	11-20-34	14
Ff 57	do.		3.2	11-20-34	10
Ff 58	do.		4.0	11-20-34	10
Ff 59	do.		6.0	11-20-34	3
Ff 60	Gneiss		45.0	10-10-34	11
Ff 61	Till		6.0	11-19-34	7
Ff 62	do.		2.3	11-19-34	10
Ff 63	do.		4.4	10-12-34	6
Ff 64	do.		5.5	10-12-34	12
Ff 65	do.		5.4	11-19-34	6
Ff 66	do.		6.9	10-12-34	58
Ff 67	do.		11.0	10-23-34	7
Ff 68	do.		15.8	10-23-34	10
Ff 69	Gneiss	15.0			16
Ff 70	Till		18.1	10- 9-34	7
Ff 71	do.		5.2	10-23-34	25
Ff 72	Gneiss				21
Ff 73	Till		7.6	10-23-34	15
Ff 74	do.		15.8	10-23-34	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 75	S. Jennings	170	Dug	11.5	36
Ff 77	E. Banks	180	do.	15.9	17
Ff 78	E. Banks	180	do.	18.9	36
Ff 79	C. H. Palmer	180	do.	8.5	30
Ff 80	Dr. J. Giblin	170	Drilled	90.0	6
Ff 81	C. H. Palmer	170	Dug	20.6	36
Ff 82	C. H. Palmer	180	Drilled	125.0	8
Ff 83	C. H. Palmer	160	Dug	10.3	36
Ff 84	H. Aul	220	do.	16.5	24
Ff 85	H. Aul	220	Drilled	250.0	8
Ff 86	C. Deitz	200	Dug	5.0	36
Ff 88	G. P. Brett	260	Drilled	180.0	8
Ff 89	G. P. Brett	250	Dug	21.0	102
Ff 90	G. P. Brett	240	do.	24.0	192
Ff 91	G. P. Brett	240	Drilled	150.0	6
Ff 92	E. C. Botsford	220	do.	200.0	8
Ff 93	E. C. Botsford	210	Dug	18.5	24
Ff 94	C. H. Palmer	200	Drilled	125.0	8
Ff 95	G. B. Ferris	160	Dug	20.0	24
Ff 96	W. D. Beniger	160	Drilled	165.0	8
Ff 97	Mrs. F. Banks	160	Dug	15.0	24
Ff 98	S. Feher	170	do.	13.5	24
Ff 99	M. Hidu	260	do.	11.0	24
Ff 100	M. Hidu	260	do.	22.0	24

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 75	Till		7.3	10-23-34	9
Ff 77	do.		7.6	10-19-34	10
Ff 78	do.		10.0	10-19-34	6
Ff 79	do.		5.3	11-19-34	11
Ff 80	Gneiss				18
Ff 81	Till		14.2	10-24-34	14
Ff 82	Gneiss				9
Ff 83	Till		3.4	10-24-34	14
Ff 84	do.		6.5	11-16-34	6
Ff 85	Gneiss	50.0			12
Ff 86	Till		1.8	10-18-34	8
Ff 88	Gneiss	15.0			12
Ff 89	Till		5.3	11-22-34	9
Ff 90	Gneiss	8.0	4.1	10-17-34	7
Ff 91	do.	8.0			
Ff 92	do.	20.0			8
Ff 93	Till		7.1	10-18-34	9
Ff 94	Gneiss				11
Ff 95	Till		13.2	10-23-34	13
Ff 96	Gneiss	25.0			
Ff 97	Till		10.0	10-23-34	7
Ff 98	do.		9.0	10-22-34	7
Ff 99	do.		2.1	10-24-34	6
Ff 100	do.		14.0	10-24-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 101	R. Brett	260	Dug	22.0	30
Ff 102	C. R. Cooper	260	do.	17.7	24
Ff 103	E. Viau	290	do.	17.5	20
Ff 104	E. Viau	290	do.	18.8	24
Ff 105	R. B. Roberts	290	do.	15.7	30
Ff 106	E. W. Anderson	300	do.	9.1	36
Ff 107	J. R. Beecher	300	do.	15.1	30
Ff 108	M. Galya	300	do.	11.5	30
Ff 109	J. O. Lobdell	300	do.	13.3	36
Ff 110	G. Reid	280	do		
Ff 111	L. A. Dowd	280	do.	12.1	36
Ff 112	L. A. Dowd	280	do.	8.7	36
Ff 113	M. Burr	300	do.	13.0	24
Ff 114	M. Burr	300	do.	17.5	30
Ff 115	Anna E. Jersey	300	Drilled	120.0	8
Ff 116	Anna E. Jersey	300	Dug	16.0	42
Ff 117	S. Tirnady	320	do.	20.0	30
Ff 118	S. Tirnady	320	do.	10.0	24
Ff 119	J. Jennings	340	do.	12.3	24
Ff 120	J. Jennings	340	do.	12.6	18
Ff 121	E. Sova	350	do.	13.3	36
Ff 122	E. Burr	350	do.	29.3	30
Ff 123	E. Burr	350	do.	21.5	24
Ff 124	E. P. Morehouse	280	do.	16.7	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 101	Till				
Ff 102	do.		5.3	10-24-34	5
Ff 103	do.		7.3	1- 4-35	29
Ff 104	do.		12.2	10-24-34	9
Ff 105	do.		8.9	10-24-34	11
Ff 106	Gneiss	5.0	3.6	10-25-34	11
Ff 107	Till		8.0	10-25-34	5
Ff 108	do.		5.5	10-25-34	10
Ff 109	Schist	4.0	4.1	10-25-34	30
Ff 110	Till				
Ff 111	do.		7.9	10-11-34	12
Ff 112	do.		4.3	10-29-34	5
Ff 113	do.		2.6	10-29-34	10
Ff 114	do.		7.4	10-29-34	13
Ff 115	Schist	20.0	8.0	10-11-34	9
Ff 116	Till		5.4	12- 1-34	5
Ff 117	do.		8.0	10-29-34	7
Ff 118	do.		5.0	10-29-34	10
Ff 119	do.	12.0	4.2	10-30-34	11
Ff 120	do.		4.0	10-30-34	10
Ff 121	do.		2.8	10-30-34	9
Ff 122	do.	24.0	17.8	11- 1-34	10
Ff 123	Schist	12.0	12.6	11- 1-34	8
Ff 124	Till		11.8	11- 1-34	18

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 125	E. & E. Bulkley	260	Dug	15.8	18
Ff 126	Mrs. J. Turner	270	do.	15.0	30
Ff 127	Mrs. S. Wheeler	230	do.	10.6	30
Ff 128	Jennings Estate	230	do.	9.5	24
Ff 129	Moaland	200	Drilled	150.0	6
Ff 130	H. Benedict	210	Dug	19.2	30
Ff 131	J. B. Smith	180	do.		30
Ff 132	G. F. Erfort	120	do.	24.3	30
Ff 133	D. G. Gill	120	do.	7.0	18
Ff 134	H. Williams	140	do.	19.0	30
Ff 135	F. C. Jennings	200	do.	10.0	48
Ff 136	F. C. Jennings	200	do		30
Ff 137	Bridgeport Hydraulic Co.	280	do.	10.0	30
Ff 138	E. Marvin	120	do.	15.5	30
Ff 139	H. Bacholder	180	do.	6.0	24
Ff 140	H. Bacholder	200	do.	19.3	30
Ff 141	Mrs. M. Harrison	200	do.	12.0	24
Ff 142	E. Gould	220	do.	12.5	42
Ff 143	N. Mucherino	260	do.	10.5	36
Ff 144	Mrs. M. Erdly	200	do.		30
Ff 145	J. Nemith	220	do.	20.0	30
Ff 146	C. C. Lacey	150	do.	7.8	24
Ff 147	E. L. Cullin	160	do.	20.5	30
Ff 148	F. Fraczek	180	do.	16.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 125	Till		7.7	11- 1-34	10
Ff 126	do.				6
Ff 127	do.	10.6	5.3	11- 2-34	10
Ff 128	do.		1.9	11- 2-34	5
Ff 129	Schist	15.0			8
Ff 130	Till		12.0	11- 2-34	42
Ff 131	do.				11
Ff 132	do.		19.3	11- 5-34	8
Ff 133	Stratified drift		4.5	11- 5-34	42
Ff 134	Till		9.0	11- 5-34	4
Ff 135	do.		6.1	11- 5-34	6
Ff 136	do.				6
Ff 137	do.		4.1	11- 5-34	7
Ff 138	do.		11.3	11-12-34	7
Ff 139	do.		0.5	11- 8-34	7
Ff 140	do.		14.3	11- 8-34	12
Ff 141	do.		2.5	11- 7-34	8
Ff 142	Schist	1.0	3.5	11- 7-34	4
Ff 143	do.	2.0	1.5	11- 7-34	5
Ff 144	Till				12
Ff 145	do.		13.1	11- 9-34	12
Ff 146	Stratified drift		2.6	11- 9-34	12
Ff 147	do.		14.2	11- 9-34	10
Ff 148	Till		9.4	11-12-34	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 149	J. Smith	240	Dug	19.8	36
Ff 150	J. Smith	210	do.	11.7	30
Ff 151	P. Gaynos	240	do.	15.0	30
Ff 152	P. Gaynos	220	do.	6.2	30
Ff 153	P. Gaynos	260	do.	21.5	30
Ff 154	J. Haller	260	do.	14.5	30
Ff 155	J. Haller	260	do.	13.0	30
Ff 156	A. Leynard	240	do.	14.0	24
Ff 157	E. F. Hall	270	do.	11.7	30
Ff 158	W. Haller	260	do.	15.0	24
Ff 159	D. Meriano	260	do.	10.0	30
Ff 160	W. Crawford	250	do.	25.0	30
Ff 161	S. Cocivi	230	do.	12.0	30
Ff 162	F. Lovegrove	230	do.	24.0	30
Ff 163	E. Palmerly	200	do.	4.5	30
Ff 164	J. Zold	140	Drilled	150.0	6
Ff 165	L. Lukomske	140	Dug	7.8	30
Ff 166	E. Lukomske	130	do.	6.0	24
Ff 167	E. Wisinewski	120	do.	20.0	
Ff 168	V. Sniadecki	110	do.	12.0	30
Ff 170	M. Ladwig	130	do.	14.0	30
Ff 172	M. Miklus	130	do.	15.0	30
Ff 173	F. Wycinoski	130	do.	12.0	24
Ff 174	M. Carroll	130	do.	16.5	24

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 149	Schist	10.0	1.4	11-12-34	7
Ff 150	Till		4.8	11-12-34	9
Ff 151	do.	10.0	2.0	11-13-34	6
Ff 152	do.		3.3	11-13-34	6
Ff 153	do.		14.0	11-13-34	7
Ff 154	do.		11.4	11-13-34	13
Ff 155	do.		5.0	11-13-34	10
Ff 156	do.		8.0	11-22-34	7
Ff 157	do.		6.7	11-13-34	9
Ff 158	do.		7.0	11-22-34	7
Ff 159	do.		5.1	11-14-34	22
Ff 160	do.				34
Ff 161	do.		5.7	11-22-34	20
Ff 162	do.		11.5	11-23-34	84
Ff 163	do.		1.0	11-23-34	7
Ff 164	Schist	18.0			7
Ff 165	Till		4.3	11-14-34	8
Ff 166	do.		2.2	11-14-34	9
Ff 167	do.				6
Ff 168	do.		5.0	11-14-34	10
Ff 170	do.		5.4	11-14-34	12
Ff 172	do.		7.6	11-23-34	13
Ff 173	do.		6.8	11-23-34	34
Ff 174	do.		6.9	11-26-34	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 176	I. E. Wells	140	Dug	18.0	48
Ff 177	H. W. Lyon	160	do.	16.0	24
Ff 178	H. Kaechele	190	do.	17.0	48
Ff 179	Sturges & Baker	200	do.	9.5	48
Ff 180	Sturges & Baker	210	do.	21.0	30
Ff 181	R. Valentino	140	do.	15.5	30
Ff 183	H. C. Godfrey	110	do.	16.0	30
Ff 185	M. A. Beers	100	do.	25.5	30
Ff 186	J. Springer	80	do.	26.5	30
Ff 187	F. Warren	280	do.	15.0	24
Ff 188	R. B. Wales	300	do.		24
Ff 189	S. Linsley	290	do.	17.0	30
Ff 190	Dr. W. J. Southey	290	do.	15.5	30
Ff 191	P. Anderson	280	do.	11.0	30
Ff 192	P. Anderson	280	Drilled	100.0	6
Ff 193	S. P. Beers	260	Dug	19.0	30
Ff 194	S. P. Beers	260	do.	22.0	30
Ff 195	Mrs. W. Steeb	150	do.	9.0	30
Ff 196	R. C. Flack	300	do.	24.2	24
Ff 197	L. L. Blake	310	do.	12.5	54
Ff 198	L. L. Blake	310	do.	12.1	30
Ff 199	L. L. Blake	310	do.		30
Ff 200	F. T. Sutton	300	do.		
Ff 201	L. Abberley	315	do.	32.3	42

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 176	Till		10.0	11-26-34	10
Ff 177	do.		11.3	11-26-34	9
Ff 178	do.		9.5	11-28-34	10
Ff 179	do.		2.0	11-28-34	7
Ff 180	do.		12.8	11-28-34	42
Ff 181	do.		7.8	12- 5-34	17
Ff 183	do.		8.2	12- 5-34	6
Ff 185	do.	22.0	12.4	12- 5-34	11
Ff 186	Stratified drift		22.3	12- 3-34	12
Ff 187	Till	15.0	8.3	11- 1-34	9
Ff 188	do.				
Ff 189	do.		5.8	11-30-34	14
Ff 190	do.		6.5	11-30-34	19
Ff 191	do.		4.3	12- 1-34	8
Ff 192	Gneiss	20.0			
Ff 193	Till		8.6	12-13-34	97
Ff 194	do.		9.0	12-13-34	10
Ff 195	do.		3.9	12- 1-34	9
Ff 196	do.		8.1	10-26-34	16
Ff 197	do.		5.3	10-26-34	3
Ff 198	do.		4.3	10-26-34	14
Ff 199	do.				
Ff 200	do.				14
Ff 201	do.		7.9	10-25-34	19

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 202	E. W. Murphy	330	Drilled	135.0	6
Ff 203	O. Meeker	200	Dug	10.0	42
Ff 204	G. W. Goodridge	340	Drilled	190.0	6
Ff 205	P. Watson	200	Dug	20.5	30
Ff 206	E. M. Chase	140	do.	17.5	30
Ff 207	A. Morschauser	240	do.	32.5	30
Ff 208	B. Griscom	240	Drilled	275.0	6
Ff 209	W. Boardman	240	Dug	17.0	24
Ff 210	L. Cobb	240	do.	31.5	30
Ff 211	Greenfield Hill Church	260	Drilled	50.0	6
Ff 212	H. B. Spellman	250	do.	590.0	6
Ff 213	P. Dunham	240	do.	45.0	6
Ff 216	D. Smith	200	do.	42.0	6
Ff 217	D. Smith	200	Dug	20.5	30
Ff 218	D. Smith	190	do.	13.0	48
Ff 219	H. Richmond	170	do.	20.5	18
Ff 220	H. Richmond	175	Drilled	175.0	8
Ff 221	J. W. Marvin	170	Dug	15.2	24
Ff 222	J. W. Marvin	150	do.	13.2	60
Ff 223	Mrs. J. Marvin	170	do.	18.0	36
Ff 224	S. E. Lobdell	180	do.	24.0	54
Ff 225	S. E. Lobdell	180	do.	19.3	20
Ff 226	G. H. Merwin	180	do.	19.4	30
Ff 227	G. H. Merwin	180	do.	15.5	36

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 202	Gneiss	30.0			
Ff 203	Till		3.5	12-13-34	13
Ff 204	Gneiss	25.0			
Ff 205	Till		9.7	12-17-34	13
Ff 206	do.		14.0	12-17-34	11
Ff 207	do.		7.6	12-17-34	11
Ff 208	Granodiorite	20.0			
Ff 209	Till		3.7	12-20-34	10
Ff 210	do.		5.3	12-17-34	6
Ff 211	Granodiorite	15.0			20
Ff 212	do.	20.0			19
Ff 213	do.	20.0			
Ff 216	do.	17.0	10.8	11-27-34	34
Ff 217	Till		10.2	11-27-34	11
Ff 218	do.		4.6	11-27-34	21
Ff 219	do.		7.8	10-19-34	7
Ff 220	Granodiorite	45.0			5
Ff 221	Till		8.0	10-19-34	6
Ff 222	do.		4.4	10-19-34	11
Ff 223	do.		8.0	10-19-34	16
Ff 224	do.		7.2	10-22-34	9
Ff 225	do.		8.6	10-22-34	19
Ff 226	do.		7.2	10-22-34	16
Ff 227	do.		9.6	10-22-34	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 228	N. Buckley	170	Dug	19.5	24
Ff 229	C. Clark	160	Drilled	150.0	8
Ff 230	C. Clark	160	Dug	14.7	17
Ff 231	H. Peifer	140	do.	7.5	36
Ff 232	F. Wakeman	140	do.	18.5	24
Ff 233	J. Ference	130	do.	5.5	60
Ff 234	M. Ference	130	do.	20.0	30
Ff 235	Massiollio	120	do.	23.5	30
Ff 236	J. Wochanowez	100	do.	20.0	30
Ff 237	J. McWhirter	80	do.	16.0	24
Ff 238	J. McWhirter	80	do.	12.0	15
Ff 239	C. R. Banks	60	do.	11.0	30
Ff 240	F. Meier	110	do.	18.0	30
Ff 241	C. Schwaner	110	do.	17.0	28
Ff 242	F. Hawkins	110	do.	18.0	30
Ff 243	S. Wood	60	do.	13.0	30
Ff 244	S. Wood	60	do.	14.5	48
Ff 245	S. Demeter	100	do.	10.0	30
Ff 246	D. Demoter	100	do.	20.0	30
Ff 247	V. Godleski	120	do.	12.0	84
Ff 248	J. E. Banks	120	do.	30.0	30
Ff 249	A. M. Hull	120	do.	26.0	30
Ff 250	W. H. Hull	120	do.	23.0	30
Ff 251	J. H. Banks	140	do.	35.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 228	Till		9.2	10-22-34	20
Ff 229	Granodiorite	20.0			16
Ff 230	Till		8.9	10-22-34	8
Ff 231	do.		3.3	10-12-34	13
Ff 232	do.		11.0	12-29-34	17
Ff 233	do.	5.5	1.8	12-29-34	23
Ff 234	do.				19
Ff 235	do.		16.5	12-29-34	14
Ff 236	Stratified drift		14.5	12-29-34	14
Ff 237	do.		10.7	12-31-34	7
Ff 238	do.		4.6	12-31-34	8
Ff 239	do.		8.1	12-31-34	4
Ff 240	Till		12.1	1- 5-35	11
Ff 241	do.		10.0	1- 5-35	6
Ff 242	do.		9.0	1- 5-35	22
Ff 243	do.		2.6	1- 5-35	17
Ff 244	do.		2.5	1- 5-35	9
Ff 245	do.				8
Ff 246	do.				13
Ff 247	do.				27
Ff 248	do.				12
Ff 249	do.		4.2	1- 3-35	7
Ff 250	do.		12.6	1- 3-35	18
Ff 251	do.				14

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 252	A. Ferenesak	140	Dug	16.0	24
Ff 253	A. Ferenesak	140	do.	14.5	42
Ff 254	S. Wakeman	140	do.	27.5	24
Ff 255	Country Club	180	do.	17.0	24
Ff 256	V. Grywalski	150	do.	10.0	36
Ff 257	P. Daly	140	do.	13.5	30
Ff 258	R. Jennings	120	Drilled	145.0	6
Ff 259	P. Daly	100	do.	300.0	6
Ff 260	J. Coskey	100	Dug	16.5	30
Ff 261	A. Lusk	50	do.	7.5	42
Ff 262	P. Bzak	50	do.	8.5	30
Ff 263	J. Olneck	50	do.	8.0	42
Ff 264	W. Buckler	50	do.	10.0	42
Ff 265	S. Boluck	50	do.	12.0	36
Ff 266	M. Fischman	60	do.	8.5	24
Ff 267	W. Van Ness	60	do.	14.5	24
Ff 269	J. Pierwala	70	do.	16.0	30
Ff 270	Mary Rzepko	60	do.	7.5	48
Ff 271	J. Toke	90	do.	10.5	48
Ff 272	E. Walsh Estate	110	Drilled	250.0	6
Ff 273	T. Belden	120	Dug	16.0	42
Ff 274	O. Tonning	120	do.	20.0	28
Ff 275	O. Tonning	120	do.	22.5	28
Ff 276	J. W. Meeker	130	do.	22.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 252	Till		8.3	12-27-34	54
Ff 253	do.		4.7	12-27-34	12
Ff 254	do.		12.0	12-27-34	43
Ff 255	do.		11.8	12-21-34	7
Ff 256	do.		2.2	12-27-34	20
Ff 257	do.		4.6	12-26-34	72
Ff 258	Granodiorite	8.0			16
Ff 259	do.	10.0			11
Ff 260	Till	16.0	4.3	1-15-35	12
Ff 261	do.		3.0	3- 5-35	7
Ff 262	do.		2.9	3- 5-35	8
Ff 263	do.		2.0	3- 5-35	7
Ff 264	do.		3.0	3- 5-35	8
Ff 265	do.		4.0	3- 5-35	12
Ff 266	do.		4.6	12-26-34	38
Ff 267	do.		9.1	12-24-34	6
Ff 269	do.		7.6	12-24-34	7
Ff 270	Stratified drift		2.5	12-26-34	9
Ff 271	Till		6.1	12-21-34	9
Ff 272	Granodiorite	15.0			9
Ff 273	Till		2.4	12-24-34	7
Ff 274	do.		8.0	12-21-34	
Ff 275	do.		8.5	12-21-34	22
Ff 276	do.		8.0	12-21-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 277	C. Banks	150	Dug	22.5	30
Ff 278	F. Conklin	140	do.	29.5	30
Ff 279	C. F. Dixon	160	do.	17.0	30
Ff 280	H. Elwood	170	do.	15.0	30
Ff 281	M. Prentice	180	do.	16.0	36
Ff 282	F. Banks	190	do.	19.5	24
Ff 283	C. Gray	220	do.	26.0	30
Ff 284	D. Banks Estate	220	do.	31.0	30
Ff 285	Country Club	230	do.	25.0	30
Ff 286	B. Boardman	230	do.	20.0	30
Ff 287	R. Williams	140	do.	14.5	28
Ff 288	R. Williams	120	do.	8.5	36
Ff 289	B. Griscom	110	do.	19.5	30
Ff 290	F. H. Wade	130	do.	27.5	36
Ff 291	G. Leighton	130	do.	24.5	24
Ff 292	M. Parmuka	130	do.	12.5	48
Ff 293	J. Christi	130	do.	19.5	30
Ff 294	J. T. Arms	140	do.	15.0	48
Ff 295	G. H. Meeker	160	do.	18.0	30
Ff 296	E. B. Wicks	150	Drilled	100.0	6
Ff 297	F. Lobdell	160	Dug	21.5	30
Ff 298	H. I. Wakeman	175	do.	22.0	24
Ff 299	E. L. Barlow	170	do.	26.5	24
Ff 300	A. M. Wakeman	170	do.	25.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 277	Till		9.3	12-21-34	40
Ff 278	do.		13.2	12-21-34	13
Ff 279	do.		4.8	12-20-34	9
Ff 280	do.		4.0	12-20-34	14
Ff 281	do.		6.0	12-18-34	21
Ff 282	do.		7.4	12-18-34	10
Ff 283	do.		8.0	12-18-34	10
Ff 284	do.		14.3	12-18-34	27
Ff 285	do.		9.5	12-18-34	30
Ff 286	do.		7.8	12-18-34	55
Ff 287	do.		8.1	12-18-34	10
Ff 288	do.		4.2	12-17-34	7
Ff 289	do.		13.3	12-14-34	16
Ff 290	do.		14.0	12-24-34	6
Ff 291	do.		15.1	12-24-34	9
Ff 292	do.		4.3	12-10-34	9
Ff 293	do.		13.6	12-10-34	7
Ff 294	do.				9
Ff 295	do.		8.0	12-14-34	
Ff 296	Granodiorite	30.0			6
Ff 297	Till		7.8	12-14-34	7
Ff 298	do.		9.0	12-14-34	
Ff 299	do.		8.0	12-12-34	17
Ff 300	do.		8.0	12-13-34	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 301	Mrs. G. Kirsten	230	Dug	22.0	36
Ff 302	J. Paul	80	do.	6.5	24
Ff 303	P. Predlik	60	do.	11.5	30
Ff 304	I. Gyor	60	do.	16.0	30
Ff 305	J. Stephenocky	65	do.	27.0	24
Ff 306	J. Garamella	60	do.	22.0	24
Ff 307	P. Neverdowsky	60	do.	28.0	30
Ff 308	H. Nierintz	60	do.	25.5	24
Ff 309	D. W. Thomas	60	do.	25.0	24
Ff 310	Mayper	50	Drilled		
Ff 311	Mary Dawid	50	Dug	13.0	28
Ff 312	P. Neverdowsky	60	do.	20.5	30
Ff 313	E. L. Ferris	70	do.	32.5	30
Ff 315	W. Meeker	70	do.	21.0	24
Ff 316	M. Kadlecik	40	do.	15.0	30
Ff 318	P. S. Shelton	60	do.	32.5	30
Ff 319	P. S. Shelton	60	Drilled	117.0	6
Ff 320	J. Kryczezynski	50	Dug	11.0	24
Ff 321	J. Andorka	60	do.	12.5	24
Ff 322	J. Klein	160	do.	15.0	30
Ff 323	R. Bentrilo	80	do.	18.5	24
Ff 324	J. Grywalski	120	do.	16.0	30
Ff 325	F. C. Hull	120	do.	11.5	30
Ff 326	L. Mazo	140	do.	22.5	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 301	Till		12.9	12-13-34	17
Ff 302	do.		2.5	12-10-34	7
Ff 303	Stratified drift		6.0	12-10-34	6
Ff 304	do.		12.0	1-16-35	6
Ff 305	do.		23.1	1-16-35	6
Ff 306	do.		19.5	1-16-35	8
Ff 307	do.		25.5	1-16-35	8
Ff 308	do.		21.5	1-16-35	9
Ff 309	do.		21.0	1-16-35	14
Ff 310	Granodiorite				9
Ff 311	Stratified drift		10.2	1-18-35	11
Ff 312	do.		17.5	1-18-35	11
Ff 313	do.		30.0	1-15-35	9
Ff 315	do.		13.8	12- 7-34	7
Ff 316	do.		10.5	12- 7-34	9
Ff 318	do.	32.5	23.3	12- 1-34	9
Ff 319	Schist	40.0	25.0	12- 1-34	7
Ff 320	Stratified drift		9.0	12- 7-34	13
Ff 321	do.		9.3	12- 7-34	9
Ff 322	Till		8.0	3- 5-35	13
Ff 323	Schist	9.0	14.0	12- 7-34	17
Ff 324	Till		5.8	12- 6-34	6
Ff 325	Schist	2.0	4.5	12- 6-34	8
Ff 326	do.	10.0	18.3	12- 6-34	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 327	J. Grella	140	Dug	15.0	24
Ff 328	P. Poinelli	140	do.	10.0	22
Ff 329	H. Peliken	180	do.	16.0	30
Ff 330	J. Zelensky	170	do.	14.0	30
Ff 331	C. Cablk	170	do.	22.5	24
Ff 332	C. Cablk	170	do.	11.0	18
Ff 333	G. Stollnan	170	Drilled	65.0	6
Ff 334	J. Sepesi	160	Dug	13.0	30
Ff 335	C. Nowoczynski	150	do.	10.5	30
Ff 336	J. Fuse	165	do.	21.5	30
Ff 337	M. J. Fauls	180	do.	19.0	30
Ff 338	E. Lundin	170	Drilled	70.0	6
Ff 339	T. Girieger	170	do.	123.0	6
Ff 340	J. Wtasnowonski	150	Dug	12.5	30
Ff 341	D. Sullivan	150	do.	12.0	60
Ff 342	C. H. Smith	160	do.	19.0	24
Ff 343	D. Sullivan	150	do.	15.0	24
Ff 344	J. Zadravecz	180	do.	20.0	30
Ff 345	M. Ishkan	190	do.	22.0	24
Ff 346	J. Votre	185	do.	16.5	30
Ff 347	S. Stillson	190	do.	15.0	24
Ff 349	J. Pendergast	140	do.	10.0	30
Ff 350	M. Swanson	150	do.	25.9	24
Ff 351	A. Crossman	140	do.	11.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 327	Till		7.0	12-12-34	17
Ff 328	do.		6.4	12-12-34	12
Ff 329	do.		11.0	12-11-34	6
Ff 330	do.		7.5	12-11-34	26
Ff 331	do.		6.9	1- 4-35	37
Ff 332	do.		1.2	1- 4-35	15
Ff 333	Schist	10.0			15
Ff 334	Till		5.2	1- 4-35	20
Ff 335	do.		6.0	12-28-34	9
Ff 336	do.		17.0	12-28-34	9
Ff 337	do.		14.3	12-28-34	9
Ff 338	Schist	30.0			
Ff 339	do.	35.0			6
Ff 340	Till	12.5	4.7	12-28-34	11
Ff 341	do.	12.0	3.7	12-29-34	6
Ff 342	do.		13.7	12-29-34	6
Ff 343	do.		10.3	12-29-34	7
Ff 344	do.		12.0	12-11-34	13
Ff 345	do.				8
Ff 346	do.		11.7	12-11-34	9
Ff 347	do.		7.8	12-10-34	10
Ff 349	do.		4.3	12- 6-34	7
Ff 350	do.		16.2	12- 6-34	12
Ff 351	do.		4.3	12- 6-34	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 352	Mrs. F. Cross	200	Dug	17.5	24
Ff 353	J. Sipocz	200	do.	24.0	30
Ff 355	A. J. Edwards	190	do.	10.5	30
Ff 357	F. Ludgis	190	do.	13.5	30
Ff 358	J. Farist	200	Drilled	80.0	6
Ff 359	J. Farist	200	Dug	31.0	30
Ff 360	Mechanics and Farmers Bank	200	do.	19.0	24
Ff 361	E. Judson	200	Drilled	80.0	6
Ff 362	C. Brown	200	Dug	26.0	30
Ff 363	J. B. Wilson Estate	200	do.	13.8	24
Ff 364	J. B. Wilson Estate	200	do.	11.0	24
Ff 365	W. Zbythenewski	200	do.	8.5	27
Ff 366	W. Zbythenewski	200	do.	12.5	30
Ff 367	W. Steeves	200	do.	10.0	24
Ff 368	W. Steeves	200	do.	9.0	24
Ff 370	H. Nichols	180	do.	12.0	30
Ff 371	W. Steeves Jr.	200	do.	9.5	30
Ff 372	B. F. Nichols	190	do.	17.5	20
Ff 373	H. B. Sturgess	190	Drilled	130.0	6
Ff 374	G. Cox	200	Dug	20.5	30
Ff 375	G. Cox	190	do.	7.5	24
Ff 377	W. Miro	200	do.	19,5	30
Ff 378	E. M. Hill	200	do.	34.5	36
Ff 379	D. Walker	195	do.	29.0	24

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 352	Till		6.3	12- 4-34	9
Ff 353	do.		10.0	12- 4-34	7
Ff 355	do.		5.4	12-10-34	6
Ff 357	do.		7.1	12-10-34	9
Ff 358	Schist	20.0			
Ff 359	Till		23.1	1- 2-35	7
Ff 360	do.		9.8	12- 4-34	7
Ff 361	Schist	16.0	5.8	12- 4-34	11
Ff 362	Till	20.0	12.0	12- 3-34	15
Ff 363	do.		5.1	12- 3-34	7
Ff 364	do.		1.2	12- 3-34	12
Ff 365	do.		0.5	12- 3-34	13
Ff 366	do.		6.0	12- 3-34	23
Ff 367	do.		2.0	12- 3-34	18
Ff 368	do.		1.4	12- 3-34	11
Ff 370	do.		5.8	11-30-34	17
Ff 371	do.		3.8	12- 3-34	16
Ff 372	do.		11.8	11-30-34	13
Ff 373	Schist	17.0			8
Ff 374	Till		11.1	1- 2-35	12
Ff 375	do.		3.0	1- 2-35	19
Ff 377	do.	19.5	6.8	1- 2-35	31
Ff 378	Schist	10.0	15.8	12- 4-34	18
Ff 379	do.	15.0	18.5	12- 4-34	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 380	D. Walker	190	Dug	25.5	24
Ff 381	C. Belknap	190	do.	23.0	30
Ff 382	E. P. Knapp	140	do.	11.5	30
Ff 383	M. Yamnicky	150	do.	12.0	30
Ff 384	C. Strolin	180	do.	11.0	30
Ff 385	A. Poklemba	180	do.	18.0	36
Ff 386	R. B. Knapp	200	do.	6.0	20
Ff 387	B. Kulakowski	90	do.	14.0	48
Ff 388	J. Chizmazia	160	do.	13.0	30
Ff 389	J. Varjas	170	do.	10.5	24
Ff 390	F. L. Burritt	180	do.	13.0	28
Ff 391	E. Wheeler	180	do.	21.5	18
Ff 392	C. B. Wheeler	180	do.	19.5	18
Ff 393	B. Pente	160	do.	16.0	30
Ff 394	A. Bolanger	160	do.	18.0	24
Ff 395	W. Judd	160	do.	13.0	30
Ff 396	F. Beach	60	do.	12.0	24
Ff 397	J. Borsi	30	do.	9.5	30
Ff 398	C. Benko	25	do.	7.0	30
Ff 399	Mary Hriez	20	do.	16.5	24
Ff 400	J. Palinkas	20	do.	16.0	30
Ff 401	J. Skidmore	90	do.	22.0	30
Ff 402	J. Nimansky	90	do.	15.0	30
Ff 403	R. Larson	80	do.	9.0	24

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 380	Schist	15.0	11.3	12- 4-34	14
Ff 381	Till		13.7	11-28-34	7
Ff 382	do.		3.8	2-16-35	8
Ff 383	do.		4.0	2-16-35	8
Ff 384	do.		2.5	2-16-35	11
Ff 385	do.		2.0	2-16-35	6
Ff 386	do.		1.0	2-18-35	8
Ff 387	do.		2.5	2-13-35	13
Ff 388	do.		4.5	2- 7-35	54
Ff 389	do.		3.3	2- 6-35	15
Ff 390	do.		5.5	2- 6-35	12
Ff 391	do.		9.8	2- 6-35	15
Ff 392	do.		9.6	1- 4-35	19
Ff 393	do.		7.1	1- 3-35	7
Ff 394	do.		8.7	1- 2-35	19
Ff 395	do.		7.2	1- 3-35	14
Ff 396	do.		5.5	2-15-35	9
Ff 397	Stratified drift		6.4	2-15-35	16
Ff 398	do.		3.5	2-14-35	14
Ff 399	do.		6.5	2-11-35	28
Ff 400	do.		6.0	2-11-35	32
Ff 401	Till		18.6	2- 8-35	13
Ff 402	do.		7.3	2- 8-35	10
Ff 403	do.		4.5	2- 8-35	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 404	E. Bodnar	80	Dug	18.5	30
Ff 405	Foito	50	do.	12.0	36
Ff 406	E. Stegeman	60	do.	18.5	30
Ff 407	E. Stegeman	60	do.	4.0	24
Ff 408	H. Stegeman	60	Drilled	200.0	8
Ff 409	G. Butkus	180	Dug	18.5	28
Ff 410	W. Hanford	190	do.	18.5	26
Ff 411	O. Jennings	220	Drilled	300.0	8
Ff 412	J. Osborne	180	Dug	40.0	30
Ff 413	O. Jennings	40	do.	16.0	30
Ff 414	L. Mesnik	40	do.	15.0	30
Ff 415	W. Beckwith	30	do.	10.5	30
Ff 416	W. Beckwith	35	do.	10.0	30
Ff 417	F. Kukechkis	30	do.	15.0	30
Ff 418	J. Mickun	35	do.	19.0	30
Ff 419	M. Moraske	40	do.	17.5	30
Ff 420	J. Nagy	35	do.	7.0	30
Ff 421	C. Pataky	40	do.	11.0	30
Ff 422	J. Kocsis	40	do.	15.0	30
Ff 423	R. Weston	40	do.	12.0	42
Ff 424	A. S. Wakeman	40	do.	33.5	28
Ff 425	E. Morehouse	60	do.	18.5	42
Ff 426	S. Randolph	70	do.	14.5	24
Ff 427	E. Wakeman	60	do.	22.0	28

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 404	Till		10.9	2- 8-35	22
Ff 405	do.		7.0	2- 7-35	13
Ff 406	do.		6.5	2- 7-35	12
Ff 407	do.		1.0	2- 7-35	10
Ff 408	Gneiss	9.0			14
Ff 409	Till		12.9	2- 6-35	17
Ff 410	do.		12.8	2- 6-35	21
Ff 411	Schist	10.0			
Ff 412	Till		30.0	2- 7-35	
Ff 413	do.		11.5	2- 7-35	7
Ff 414	Stratified drift		11.0	2-12-35	14
Ff 415	do.		6.4	2-13-35	8
Ff 416	do.		5.5	2-13-35	11
Ff 417	do.		12.0	2-12-35	11
Ff 418	do.		15.0	11-27-34	10
Ff 419	do.		14.5	11-27-34	19
Ff 420	do.		3.0	11-27-34	16
Ff 421	do.		7.2	11-27-34	11
Ff 422	do.		8.3	11-27-34	21
Ff 423	do.		8.9	2-14-35	15
Ff 424	Till		29.9	2-11-35	13
Ff 425	do.		12.7	2- 7-35	8
Ff 426	do.		9.9	2- 5-35	15
Ff 427	Stratified drift		14.0	2- 5-35	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 428	J. G. Riker	50	Dug	24.5	30
Ff 429	W. O. Burr	40	do.	18.0	24
Ff 430	W. O. Burr	45	do.	23.5	30
Ff 431	A. Huntington	40	do.	21.5	42
Ff 432	G. Bard	15	do.	14.0	36
Ff 433	F. B. Nichols	15	do.	19.0	24
Ff 434	A. Miller	10	do.	10.0	30
Ff 435	S. Homer	10	Driven	20.0	2
Ff 436	V. Tornillo	10	Dug	10.0	48
Ff 437	S. Gobitsky	5	do.	6.5	30
Ff 438	J. Martin	10	do.	8.5	30
Ff 439	O. G. Jennings	15	do.	15.0	30
Ff 440	E. W. Pickett	15	do.	15.0	30
Ff 441	S. Morehouse	15	do.	19.5	30
Ff 442	S. Morehouse	15	do.	18.5	28
Ff 443	M. Stoddard	70	do.	15.5	30
Ff 444	John Kealey	120	do.	27.5	30
Ff 445	J. Schneider	80	Drilled	62.0	6
Ff 446	J. Kleinberger	70	Dug	23.0	30
Ff 447	J. Dancsak	70	do.	27.0	24
Ff 448	J. Dancsak	70	Driven		6
Ff 449	A. Rentz	65	Dug	21.0	30
Ff 450	J. H. Bonney	60	do.	27.0	24
Ff 451	S. Schneider	70	do.	20.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 428	Stratified drift		22.6	2- 5-35	12
Ff 429	do.		13.2	2- 5-35	22
Ff 430	do.		19.5	2- 5-35	13
Ff 431	do.		20.1	2- 5-35	10
Ff 432	do.		10.1	2-19-35	21
Ff 433	do.		16.1	2-21-35	17
Ff 434	do.		5.1	2-19-35	27
Ff 435	do.		5.0	2-19-35	111
Ff 436	do.				43
Ff 437	do.		2.8	11- 8-34	67
Ff 438	do.		4.5	2-21-35	15
Ff 439	do.				
Ff 440	do.				
Ff 441	do.		13.3	2-18-35	16
Ff 442	do.		11.7	2-18-35	25
Ff 443	Till		10.7	2- 6-35	16
Ff 444	do.		11.8	2- 5-35	23
Ff 445	Gneiss	30.0	15.0	2- 4-35	17
Ff 446	Stratified drift		19.7	1-15-35	8
Ff 447	do.		23.0	1-22-35	12
Ff 448	do.				8
Ff 449	do.		18.0	1-23-35	9
Ff 450	do.		23.0	1-23-35	51
Ff 451	do.		14.0	1-15-35	15

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 452	J. Flanagan	70	Dug	14.5	30
Ff 453	P. Politi	65	do.	14.5	24
Ff 454	J. Keefe	55	do.	24.5	24
Ff 455	L. Cusco	50	do.	18.5	22
Ff 456	W. C. Hull	40	do.	27.0	30
Ff 457	M. J. Cain	45	do.	24.5	30
Ff 458	A. Weislo	40	do.	13.0	30
Ff 459	B. A. Bulkley Estate	40	do.	12.5	28
Ff 460	A. Dutko	40	do.	21.0	32
Ff 461	W. Kastfield	40	do.	21.0	30
Ff 462	M. O'Connor	40	do.	24.0	20
Ff 463	F. Sturges Jr.	40	do.	30.0	30
Ff 464	E. L. Dupont de Nemours Co.	15	Drilled	300.0	8
Ff 465	E. L. Dupont de Nemours Co.	15	do.	150.0	6
Ff 466	J. Sedates	8	Dug	8.0	30
Ff 467	J. Barna	8	do.	12.0	30
Ff 468	J. Barna	8	do.	9.5	30
Ff 469	A. R. Womrath	80	do.	20.5	30
Ff 470	J. Carpenter	20	do.	16.0	24
Ff 471	M. Hermenze	20	do.	15.0	30
Ff 472	M. Macidulski	20	do.	15.0	30
Ff 473	M. Lacey	20	do.	15.0	30
Ff 474	P. Dudko	15	do.	15.0	30
Ff 475	A. C. Mills	25	do.	20.0	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 452	Stratified drift		12.0	1-22-35	25
Ff 453	do.		11.5	1-23-35	15
Ff 454	do.		20.5	1-23-35	8
Ff 455	Till		12.1	1-23-35	11
Ff 456	Stratified drift		21.0	2- 4-35	11
Ff 457	Till		13.6	2- 4-35	17
Ff 458	Stratified drift		10.2	2- 2-35	24
Ff 459	do.		8.4	1- 4-35	7
Ff 460	do.		16.1	2- 2-35	16
Ff 461	do.		16.1	2- 2-35	16
Ff 462	do.		19.5	2- 2-35	21
Ff 463	do.		19.9	2- 2-35	16
Ff 464	Schist				28
Ff 465	do.				28
Ff 466	Stratified drift		5.0	2-21-35	14
Ff 467	do.		6.3	2-21-35	24
Ff 468	do.		3.0	2-21-35	15
Ff 469	Till		7.7	2-22-35	17
Ff 470	Stratified drift		7.4	2-22-35	11
Ff 471	do.		7.0	2-22-35	
Ff 472	do.		7.0	2-22-35	
Ff 473	Till		6.3	2-28-35	9
Ff 474	Stratified drift		10.3	1-11-35	10
Ff 475	do.		11.8	1-11-35	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 476	Mrs. W. Golesky	15	Dug	13.0	24
Ff 477	W. Finnerty	15	do.	10.0	30
Ff 478	F. Golesky	15	do.	12.0	30
Ff 479	R. Nichols	15	do.	10.0	12
Ff 480	I. Banks	15	do.	11.0	30
Ff 481	Mary Furniss	15	do.	11.5	30
Ff 482	T. Finnerty	20	do.	12.0	24
Ff 483	J. Zakal	40	do.	14.0	24
Ff 484	A. Bulkley	30	do.	20.5	30
Ff 485	J. Gombas	20	do.	20.5	18
Ff 486	J. Gombas	40	do.	11.5	45
Ff 487	I. Brotherton	15	do		
Ff 488	F. Shaw	170	do.	23.5	30
Ff 489	I. D. Warner	190	Drilled	400.0	6
Ff 490	Mrs. J. DeMattia	140	do.	82.0	6
Ff 491	J. Filanowski	130	Dug	13.5	30
Ff 492	L. Melish	120	do.	11.0	30
Ff 493	J. Gnidak	110	do.	19.0	30
Ff 494	J. Riehl	100	do.	7.0	30
Ff 495	S. Horvath	120	do.	21.0	36
Ff 496	S. Horvath	95	do.	7.5	30
Ff 497	G. Stardonski	90	do.	9.5	30
Ff 498	C. Andruski	90	do.	40.8	30
Ff 499	C. Kuvolick	40	do.	7.5	24

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 476	Stratified drift		6.0	1-11-35	10
Ff 477	do.				8
Ff 478	do.				7
Ff 479	do.				8
Ff 480	do.		7.0	1- 9-35	8
Ff 481	do.		7.5	1- 9-35	9
Ff 482	do.		8.0	1- 9-35	14
Ff 483	do.		5.0	1- 9-35	17
Ff 484	do.		13.2	1- 9-35	18
Ff 485	do.		12.3	1- 9-35	15
Ff 486	do.		3.4	1- 9-35	12
Ff 487	do.				
Ff 488	Till		10.3	1- 9-35	9
Ff 489	Schist	5.0			8
Ff 490	Gneiss				9
Ff 491	Till		3.5	1- 8-35	12
Ff 492	do.		4.0	1- 8-35	18
Ff 493	Gneiss	9.0	6.4	1- 8-35	20
Ff 494	Till		1.0	1- 8-35	14
Ff 495	do.		8.4	1- 8-35	40
Ff 496	do.		1.0	1- 8-35	12
Ff 497	do.		3.0	1- 7-35	13
Ff 498	Gneiss	6.0	16.5	1- 7-35	22
Ff 499	Till		1.5	1- 7-35	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 500	M. Wolucki	40	Dug	6.5	30
Ff 501	P. McCollester	40	do.	20.0	30
Ff 502	K. Andruski	20	do.	15.5	30
Ff 503	E. Dooley	30	do.	7.0	18
Ff 504	E. Eddy	50	do.	11.5	27
Ff 505	W. Keplesky	15	do.	13.0	30
Ff 506	N. Garfalow	30	Drilled	100.0	6
Ff 507	J. Collins	40	Dug	13.0	24
Ff 508	J. Kutsagoitz	50	do.	18.5	42
Ff 509	J. Zepko	40	do.	17.0	30
Ff 510	C. Taintor	30	do.	14.0	30
Ff 511	E. B. Sturges	40	do.	30.0	30
Ff 512	W. Williamson	20	do.	20.0	30
Ff 513	W. Williamson	20	do.	7.0	18
Ff 514	E. Pike	30	do.	15.0	28
Ff 515	C. E. Buckley	15	do.	15.5	30
Ff 516	C. B. Evarts	10	do.	11.0	30
Ff 517	A. Wakeman	10	do.	9.0	30
Ff 518	E. L. Hawkins	20	do.	18.0	36
Ff 519	E. L. Hawkins	20	do.	13.0	30
Ff 520	Mrs. E. L. Hawkins	20	do.	22.3	30
Ff 521	M. Hall	20	do.	25.5	30
Ff 522	Pinchon	20	do.	19.5	30
Ff 523	E. Ritz	15	Driven	18.0	2

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 500	Stratified drift		3.5	1- 5-35	26
Ff 501	do.		13.5	1- 7-35	30
Ff 502	do.		11.4	1- 7-35	11
Ff 503	do.		1.4	1- 7-35	7
Ff 504	Till		4.0	1-14-35	8
Ff 505	do.		5.0	1-14-35	16
Ff 506	Gneiss				14
Ff 507	Stratified drift		2.8	1-11-35	14
Ff 508	Till		6.8	1-11-35	28
Ff 509	do.		3.7	1-11-35	186
Ff 510	Stratified drift				33
Ff 511	Till		7.1	2-28-35	
Ff 512	Stratified drift		7.6	2-28-35	11
Ff 513	do.		2.7	2-28-35	7
Ff 514	Till		8.0	2-28-35	17
Ff 515	Stratified drift		13.4	3- 1-35	13
Ff 516	do.		5.6	3- 1-35	7
Ff 517	do.		6.0	3- 1-35	65
Ff 518	do.		11.5	3- 4-35	5
Ff 519	do.		7.0	3- 4-35	15
Ff 520	do.		9.7	3- 4-35	8
Ff 521	do.		20.6	3- 4-35	15
Ff 522	do.		11.9	3- 4-35	12
Ff 523	do.		12.0	3- 4-35	32

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Ff 524	S. Honacki	15	Dug	21.0	30
Ff 525	T. Honacki	10	do.	15.5	22
Ff 526	G. Mackno	15	do.	21.0	30
Ff 527	S. Ballog	15	Driven	20.0	2
Ff 528	C. Christ	10	Dug	9.0	30
Ff 529	S. Wakeman	15	Drilled	83.0	6
Ff 530	W. Nichols	15	do.	75.0	6
Ff 531	H. Macquarrie	15	Dug	14.5	28
Ff 532	New York, New Haven & Hartford R.R. Co.	15	do.	12.5	24
Ff 533	M. Yranski	10	do.	15.5	30
Ff 534	W. H. Holman	10	do.	15.5	24
Ff 535	S. R. Pinkham	10	Driven	15.0	2
Ff 536	B. Warner	20	Dug	18.5	30

in town of Fairfield, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Ff 524	Stratified drift		17.0	3- 5-35	30
Ff 525	do.		12.7	3- 5-35	28
Ff 526	do.		17.0	3- 5-35	24
Ff 527	do.		12.0	3- 4-35	37
Ff 528	do.		4.9	3- 5-35	22
Ff 529	Gneiss				26
Ff 530	do.				10
Ff 531	Stratified drift		10.7	3- 6-35	21
Ff 532	do.		9.7	3- 6-35	13
Ff 533	do.		8.4	3- 6-35	35
Ff 534	do.		9.0	3- 1-35	18
Ff 535	do.		8.0	3- 1-35	
Ff 536	do.		7.0	3- 1-35	19

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Ff 5	E. Hansen	240	Slope	Till
Ff 16	H. A. Smith	280	Valley near near brook	do.
Ff 76	E. Banks	160	do.	do.
Ff 87	G. A. Brett	220	do.	do.
Ff 169	J. Wycinowska	120	Base of slope	Schist
Ff 171	E. Lunden	140	Slope	do.
Ff 175	G. R. Godfrey	140	Base of slope	do.
Ff 182	H. C. Godfrey	135	Hillside	do.
Ff 184	H. C. Godfrey	135	do.	do.
Ff 214	R. G. Paul	180	Slope	Granodiorite
Ff 215	R. G. Paul	180	do.	do.
Ff 268	J. Pierwala	70	do.	Stratified drift
Ff 314	F. Blossom	90	do.	Granodiorite
Ff 317	P. S. Shelton	100	Hillside	Schist
Ff 348	Rock Powhatan Spring Co.	190	Slope	do.
Ff 354	J. Sipocz	200	do.	Till

in town of Fairfield, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute)	Chloride (parts per million)
Ff 5	Masonry pit, covered, gasoline pump	Slight	5 (b)	3
Ff 16	Masonry pit, electric pump	do.	2 (a)	6
Ff 76	Masonry pit, covered, pump ½ HP motor	None	5 (b)	14
Ff 87	Masonry pit, covered, 8 HP gasoline pump	Slight	5 (b)	22
Ff 169	Tile 1.5 feet diameter sunk in ground, electric pump	None	2 (a)	8
Ff 171	Tile casing, 1.5 feet diameter, 6 feet below cellar floor, electric pump	do.	2 (a)	16
Ff 175	Concrete pit, 4x9x20 feet, covered, 1 HP electric pump	Slight	8 (a)	6
Ff 182	Masonry pit, gravity flow pipe line	None	3 (a)	5
Ff 184	Masonry pit, gravity flow pipe line	do.	3 (a)	5
Ff 214	Concrete pit, covered, 1 HP electric pump	do.	5 (a)	8
Ff 215	Masonry pit, covered	do.	2 (a)	8
Ff 268	Masonry pit	do.	2 (b)	6
Ff 314	Masonry spring house, electric pump	do.	3 (a)	10
Ff 317	Concrete pit, covered, ½ HP gasoline pump	do.	2 (a)	11
Ff 348	Concrete pit, covered, pump	do.	3 (a)	7
Ff 354	Masonry pit, 6x6 feet	do.	3 (a)	8

(a) Reported (b) Estimated

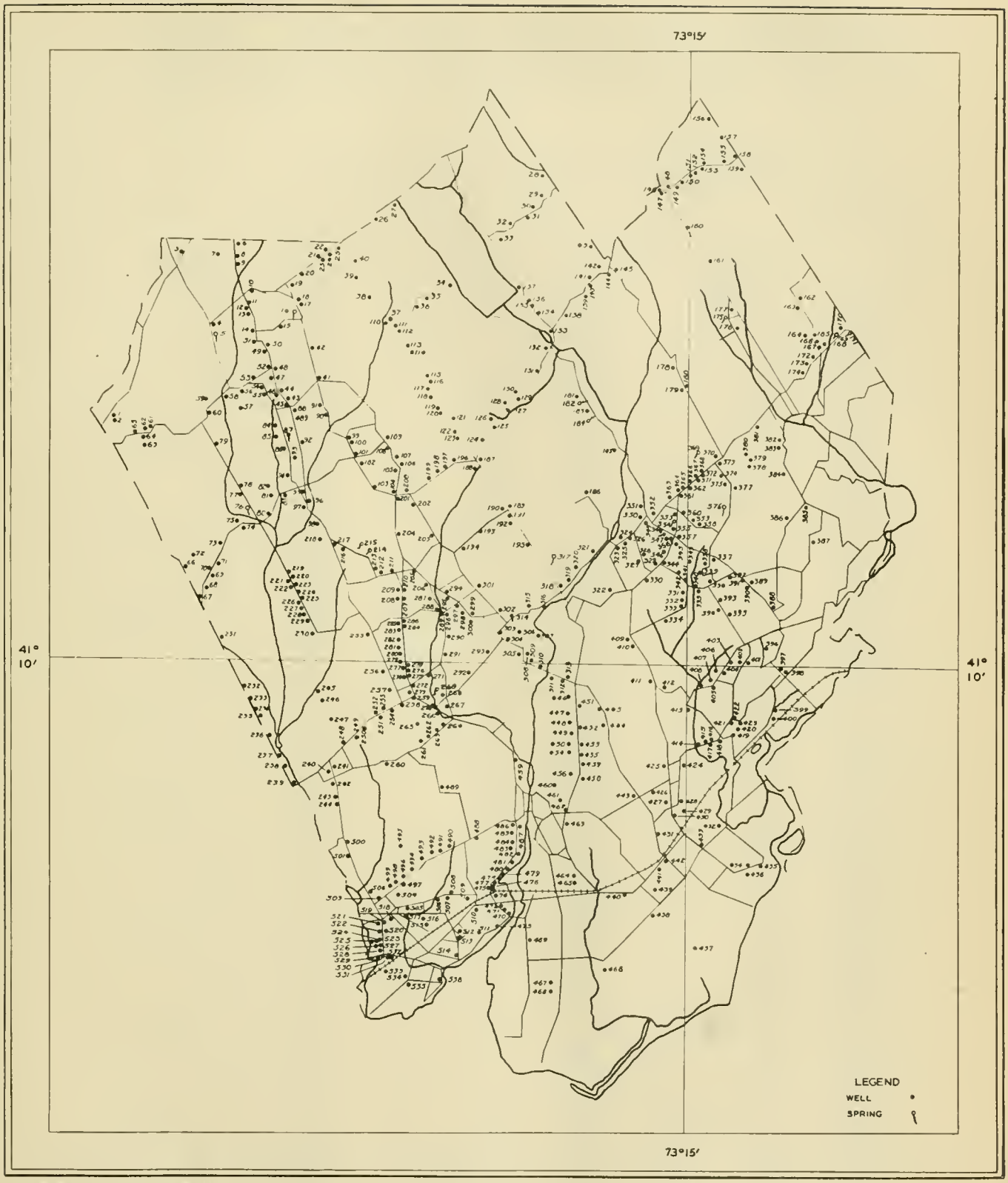
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Ff 356	A. J. Edwards	185	Slope	Till
Ff 369	Mrs. B. F. Nichols	200	Side of valley	do.
Ff 376	L. Miro	190	Slope	do.

in town of Fairfield, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute)	Chloride (parts per million)
Ff 356	Masonry pit, wooden cover	None	2 (b)	11
Ff 369	Concrete pit, 5x5 feet, covered, $\frac{1}{4}$ HP electric pump	do.	2 (a)	10
Ff 376	Masonry pit, electric pump	do.	2 (a)	27

(a) Reported (b) Estimated



CONN. GROUND-WATER SURVEY, W.P.A. NO. 2981
SPONSORSHIP CONN. STATE WATER COMM
DIRECTION GEOL. SURV., U.S. DEPT. INT.

MAP OF FAIRFIELD, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

Ff 81. C.H. Palmer, abandoned dug well, on the Cross Highway, Fairfield. Diameter 36 inches, depth 20.6 feet. Measuring point is a yellow keel mark on west side of opening in stone cover 0.5 foot above the land surface. The water-bearing formation is till. Well ends in bedrock.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1936	
Oct. 24	14.67	Oct. 14	18.18	Aug. 31	15.32
Nov. 28	15.08	21	18.23	Sept. 7	15.69
Dec. 5	14.58	28	18.57	14	16.27
12	14.58	Nov. 4	18.59	21	16.39
20	14.29	11	18.23	28	16.24
27	14.20	18	18.60	Oct. 5	16.97
1935		25	18.60	12	16.67
Jan. 3	13.60	Dec. 9	18.27	19	16.61
10	13.90	16	17.98	26	16.54
18	14.09	23	17.64	Nov. 2	16.40
29	14.21	1936		9	16.39
Feb. 8	14.58	Jan. 2	17.39	16	16.38
16	13.17	9	18.01	23	16.37
25	13.25	16	17.85	30	16.01
Mar. 4	13.17	23	17.86	Dec. 7	15.41
11	13.42	30	17.95	14	14.33
18	13.33	Feb. 6	17.85	21	13.14
25	13.50	13	17.77	28	11.34
Apr. 1	13.33	20	17.35	1937	
8	13.65	27	17.23	Jan. 4	9.95
15	13.90	Mar. 8	17.01	11	10.50
25	14.50	15	17.07	20	11.72
May 2	14.90	22	16.14	25	12.61
9	14.90	29	14.32	Feb. 10	12.04
16	15.07	Apr. 6	11.42	17	12.38
23	15.23	13	11.57	24	12.97
30	15.33	20	12.23	Mar. 8	13.62
June 6	15.61	27	12.45	10	13.74
13	15.98	May 4	12.01	17	13.91
20	16.57	11	12.14	24	12.78
27	16.59	18	12.32	29	12.80
July 4	16.70	25	12.48	Apr. 5	12.96
12	16.83	June 1	13.07	14	12.95
19	17.01	8	12.54	22	12.94
28	17.06	15	12.69	28	12.38
Aug. 3	17.09	22	13.03	May 5	13.47
10	17.15	29	13.05	11	13.51
17	17.10	July 6	13.11	18	14.22
24	17.00	13	14.57	25	14.38
Sept. 3	17.32	20	14.89	June 2	14.45
10	17.05	27	14.69	7	15.40
16	17.06	Aug. 3	15.32	15	15.70
23	16.90	10	15.41	22	15.43
30	17.41	17	15.68	29	15.70
Oct. 7	18.12	24	15.74	July 8	15.80

Water level in feet below measuring point in well Ff 81 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Aug. 17	17.90	Sept.20	18.24	Oct. 25	17.36
24	17.90	28	18.33	Nov. 8	17.31
30	18.04	Oct. 4	18.34	22	13.87
Sept. 7	18.14	13	18.44	Dec. 6	13.44
13	18.17	18	17.87	20	13.36

Ff 102. C. R. Cooper, abandoned dug well, on Congress St.,Fairfield. Diameter 24 inches, depth 17.7 feet. Measuring point was a yellow keel mark West side top of curb 2.8 feet above the land surface. The water-bearing formation is till. Well filled in on Oct. 18,1937.

Water level in feet below measuring point.

Date	Water level	Date	Water level	Date	Water level
1934		1935		1936	
Oct. 24	8.08	July 11	12.77	Feb. 27	8.82
Nov. 28	8.41	18	13.31	Mar. 8	8.35
Dec. 5	6.60	28	13.82	15	9.41
12	7.91	Aug. 3	13.97	22	6.12
20	7.16	10	13.21	29	5.95
27	6.80	17	13.54	Apr. 6	5.86
1935		24	12.52	13	5.97
Jan. 3	6.88	Sept. 3	12.87	20	6.31
10	7.12	10	12.56	27	6.45
18	7.55	16	12.64	May 4	6.31
29	7.95	23	13.15	11	6.97
Feb. 8	8.67	30	14.61	18	7.25
16	7.00	Oct. 7	15.63	25	7.55
25	6.50	14	14.87	June 1	8.42
Mar. 4	5.75	21	14.97	8	8.48
11	5.83	28	15.57	15	8.10
18	5.92	Nov. 4	15.57	22	7.96
25	6.37	11	15.40	29	8.50
Apr. 1	6.25	18	14.30	July 6	9.10
8	7.21	25	13.41	13	9.70
15	6.88	Dec. 9	12.47	20	12.04
25	8.11	16	12.15	27	12.10
May 2	9.00	23	12.00	Aug. 3	12.57
9	9.51	1936		10	13.01
16	10.09	Jan. 2	12.15	17	12.45
23	10.38	9	13.10	24	12.91
30	10.67	16	12.31	31	12.98
June 6	11.05	23	11.50	Sept. 7	13.25
13	11.77	30	11.38	14	13.13
20	12.30	Feb. 6	10.82	21	13.06
27	12.39	13	10.34	28	12.45
July 4	12.58	20	9.52	Oct. 5	12.19

Water level in feet below measuring point in well Ff 102 -- Continued

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Oct. 12	12.00	Feb. 10	4.40	June 2	8.30
19	11.54	15	4.83	7	10.30
26	11.67	25	5.37	15	11.20
Nov. 2	11.59	Mar. 1	6.07	22	10.93
9	11.61	4	6.61	29	10.30
16	11.69	10	6.00	July 8	10.70
23	10.49	17	6.72	Aug. 17	13.30
30	10.98	24	5.52	24	13.44
Dec. 7	10.87	29	5.61	30	13.56
14	10.60	Apr. 5	5.62	Sept. 7	13.61
21	9.12	14	5.78	13	13.64
28	8.47	22	5.41	20	13.64
1937		28	5.32	28	13.82
Jan. 4	4.52	May 5	7.13	Oct. 4	13.80
11	4.62	11	7.24	13	13.80
20	4.50	18	8.14		
25	4.41	25	8.29		

Ff 121. E. Sova, abandoned dug well on Burr St., Fairfield. Diameter 36 inches, depth 13.3 feet. Measuring point is at the top of casing 0.5 foot above land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Oct. 30	3.30	Jan. 3	2.78	Feb. 25	2.67
Nov. 28	3.22	10	2.20	Mar. 4	2.50
Dec. 5	2.20	18	2.78	11	2.42
12	3.55	29	3.30	18	2.25
20	2.22	Feb. 8	3.30		
27	2.40	16	2.33		

Ff 191. P. Anderson, abandoned dug well, on Burr St., Fairfield. Diameter 30 inches, depth 11.0 feet. Measuring point is top of curb 3.0 feet above land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1934		1934	
Dec. 1	7.25	Dec. 5	5.83	Dec. 12	7.33

Water level in feet below measuring point in well Ff 191 - Continued

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 20	5.67	Jan. 18	6.28	Mar. 4	4.92
27	5.75	29	7.40	11	5.00
1935		Feb. 8	7.67	18	5.08
Jan. 3	6.60	16	6.67		
10	5.30	25	5.75		

Ff 196. R. C. Flack, abandoned dug well, on Congress St., Fairfield. Diameter 24 inches, depth 24.2 feet. Measuring point is a yellow keel mark top of curb 1.9 feet above the land surface. Well penetrates 10.0 feet of fill on a terrace and then penetrates till for 14.2 feet. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1936	
Oct. 26	10.00	July 4	11.64	Feb. 6	11.92
Nov. 28	10.08	11	11.44	13	12.12
Dec. 5	9.17	18	11.74	20	12.21
12	9.33	28	12.00	27	12.14
20	9.83	Aug. 3	12.38	Mar. 6	12.05
27	9.35	10	12.01	13	11.96
1935		17	12.20	20	11.82
Jan. 3	8.60	20	11.54	27	11.95
10	9.40	31	12.57	Apr. 6	12.03
18	9.50	Sept. 3	12.48	13	12.28
29	9.59	9	12.55	20	12.29
Feb. 8	10.00	16	12.62	27	12.15
16	9.00	23	12.48	May 4	11.50
25	8.75	30	12.26	11	11.00
Mar. 4	8.17	Oct. 7	12.17	18	10.02
11	8.33	14	12.19	25	10.11
18	8.25	21	12.27	June 1	9.88
25	8.58	28	12.42	8	10.45
Apr. 1	8.50	Nov. 4	12.27	15	10.67
8	9.07	18	12.42	22	10.72
15	9.17	25	12.27	29	10.86
25	9.67	Dec. 2	12.17	July 6	10.46
May 2	10.31	9	12.07	13	10.88
9	10.43	16	12.03	20	10.92
16	10.51	23	11.87	27	11.47
23	10.67	1936		Aug. 3	11.56
30	10.83	Jan. 2	11.84	10	11.40
June 6	11.07	9	11.86	17	11.42
13	11.38	16	11.90	24	11.55
20	11.77	23	11.84	Sept. 1	11.68
27	11.83	30	11.80	7	12.06

Water level in feet below measuring point in well Ff 196 (Continued)

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Sept.16	12.24	Jan. 20	8.21	June 15	11.00
23	12.18	28	8.75	22	11.03
30	12.21	Feb. 10	8.61	29	10.60
Oct. 4	12.35	17	8.22	July 8	10.90
5	12.35	24	8.28	Aug. 17	13.90
12	12.01	Mar. 4	8.18	24	12.87
19	11.86	10	8.22	30	12.93
26	11.77	17	8.13	Sept. 7	13.04
Nov. 2	11.68	24	7.54	13	12.91
9	11.57	29	7.59	20	12.93
16	11.84	Apr. 5	7.48	28	13.00
23	11.06	14	8.21	Oct. 4	13.00
30	11.01	22	8.34	13	12.15
Dec. 7	11.00	28	8.18	18	11.14
14	10.62	May 5	7.58	25	11.04
21	9.20	11	7.71	Nov. 8	11.19
28	9.18	18	9.28	22	9.60
1937		25	9.37	Dec. 6	8.97
Jan. 4	7.14	June 2	9.44	20	8.89
11	7.57	7	10.10		

Ff 217. D. Smith, abandoned dug well, on School St., Fairfield. Diameter 30 inches, depth 20.5 feet. Measuring point is a yellow keel mark west side top of wooden curbing 3.3 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Nov. 27	13.50	Apr. 1	12.50	Aug. 3	19.45
Dec. 5	13.34	8	12.58	10	19.51
12	13.34	15	12.42	17	19.60
20	13.84	25	13.22	24	19.50
27	13.50	May 2	15.10	Aug. 31	19.41
1935		7	14.42	Sept. 3	17.88
Jan. 3	12.80	16	15.03	10	17.34
10	13.21	23	15.71	16	18.01
18	13.39	30	16.02	23	18.52
29	13.70	June 6	16.38	30	19.36
Feb. 8	14.33	13	16.93	Oct. 7	20.00
16	14.50	20	17.21	14	18.01
25	13.83	27	17.34	21	18.57
Mar. 4	13.42	July 4	17.76	28	19.91
11	13.33	12	17.88	Nov. 4	19.91
18	12.92	18	18.33	11	18.57
25	12.75	28	19.22	18	18.39

Water level in feet below measuring point in well Ff 217 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Nov. 25	19.00	July 20	16.79	Mar. 10	11.04
Dec. 9	18.00	27	16.84	17	11.56
16	17.60	Aug. 3	16.99	24	10.88
23	17.64	10	17.12	29	11.05
1936		17	18.60	Apr. 5	11.15
Jan. 2	17.64	24	18.45	14	11.18
9	15.29	31	17.59	22	11.08
16	15.60	Sept. 7	17.61	28	11.04
23	15.52	16	17.48	May 5	11.24
30	15.48	23	18.01	11	11.41
Feb. 6	15.47	30	18.45	18	12.65
13	15.46	Oct. 5	18.60	25	12.74
20	15.30	12	17.98	June 2	12.84
27	15.40	19	17.73	7	14.40
Mar. 8	15.41	26	17.51	15	15.60
15	15.56	Nov. 2	17.58	22	16.15
22	12.18	9	17.50	29	15.70
29	12.87	16	17.48	July 8	16.10
Apr. 6	12.85	23	16.47	Aug. 17	19.20
13	13.00	30	16.49	24	19.23
20	12.86	Dec. 7	15.96	30	19.41
27	12.45	14	15.10	Sept. 7	19.61
May 4	14.19	21	12.50	13	19.67
11	15.47	28	12.65	20	19.69
18	14.67	1937		28	19.70
25	15.12	Jan. 4	10.03	Oct. 4	19.80
June 1	15.68	11	10.08	13	19.71
8	16.31	20	11.50	18	18.50
15	16.07	25	12.20	25	18.04
22	16.00	Feb. 10	12.04	Nov. 8	18.10
29	16.12	17	10.37	22	13.60
July 6	16.00	24	10.72	Dec. 6	13.51
13	16.05	Mar. 4	11.22	20	13.37

Ff 221. J. W. Marvin, abandoned dug well, on Merwin's Lane, Fairfield. Diameter 24 inches, depth 15.2 feet. Measuring point is a yellow keel mark on top of stone casing at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1934		1935	
Oct. 19	8.00	Dec. 20	8.33	Jan. 10	7.52
Nov. 28	8.50	27	7.50	18	7.72
Dec. 5	7.25	1935		29	8.02
12	7.83	Jan. 3	6.82	Feb. 8	8.75

Water level in feet below measuring point in well Ff 221 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Feb. 16	7.58	July 19	12.70	Dec. 23	8.47
25	6.67	28	13.05	1936	
Mar. 4	6.17	Aug. 3	13.03	Jan. 2	8.31
11	6.08	10	12.79	Mar. 8	8.57
18	5.75	17	12.85	15	8.16
25	6.17	24	12.60	22	8.01
Apr. 1	5.83	31	12.78	1937	
8	6.90	Sept. 7	12.54	Jan. 20	4.05
15	7.01	14	11.91	Feb. 10	4.50
25	8.00	21	11.31	17	5.77
May 2	9.30	28	11.04	24	6.07
9	9.56	Oct. 5	10.89	Mar. 4	6.61
16	9.73	12	10.71	10	6.77
23	10.04	19	10.48	17	6.48
30	10.93	26	10.11	21	5.75
June 6	11.05	Nov. 4	9.87	29	5.86
13	11.37	18	9.68	Apr. 5	5.95
20	11.92	25	9.29	14	5.79
27	12.01	Dec. 2	9.22	22	5.64
July 4	12.29	9	8.89	28	5.48
12	12.37	16	8.71		

Ff 318. P. S. Shelton, abandoned dug well, on Burr St., Fairfield. Diameter 30 inches, depth 32.5 feet. Measuring point was on top of stone curb 3.0 feet above the land surface. The water-bearing formation is stratified drift. Well ends in bedrock. Well filled in Aug. 17, 1936.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 1	26.25	Mar. 18	22.33	July 4	33.02
5	26.25	25	22.83	11	32.94
12	25.92	Apr. 1	23.33	18	32.84
20	26.42	8	23.59	28	32.71
27	26.15	15	24.62	Aug. 3	32.81
1935		25	26.97	9	32.10
Jan. 3	25.00	May 2	27.20	17	32.40
10	24.41	9	28.10	24	32.10
18	24.62	16	29.40	Sept. 2	32.86
29	24.63	23	30.30	10	31.45
Feb. 8	26.08	30	31.20	16	32.75
16	26.50	June 6	32.30	23	32.41
25	21.92	13	32.94	30	33.62
Mar. 4	22.17	20	33.70	Oct. 7	34.05
11	22.17	27	33.10	14	34.20

Water level in feet below measuring point in well Ff 318 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1936		1936	
Oct. 21	34.47	Jan. 30	26.31	May 11	27.45
28	35.17	Feb. 6	25.92	18	27.31
Nov. 4	34.04	13	26.07	25	29.61
18	33.07	20	26.28	June 1	29.54
25	32.04	27	26.36	8	31.45
Dec. 2	31.33	Mar. 8	26.48	15	31.10
9	30.32	15	25.71	22	32.45
16	29.87	22	25.14	29	31.16
23	29.04	29	24.05	July 6	34.51
1936		Apr. 6	23.14	13	32.17
Jan. 2	28.31	13	23.69	20	32.61
9	26.01	20	24.15	27	32.47
16	26.22	27	25.17	Aug. 3	32.59
23	26.15	May 4	26.10	10	32.11

Ff 350. M. Swanson, abandoned dug well, on Brookside Drive, Fairfield. Diameter 24 inches, depth 25.9 feet. Measuring point is a yellow keel mark on east side, top of curb 2.8 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1934		1935		1935	
Dec. 6	19.00	May 23	19.33	Nov. 13	20.68
12	19.08	29	19.48	25	20.77
20	19.17	June 6	19.61	Dec. 2	20.57
27	19.20	13	19.77	9	20.20
1935		20	19.89	16	19.46
Jan. 3	19.50	27	19.98	23	20.13
10	19.12	July 4	20.71	1936	
18	19.29	11	21.10	Jan. 2	20.14
29	19.20	18	20.93	9	19.36
Feb. 8	19.58	28	20.74	16	18.88
16	19.33	Aug. 3	20.93	25	19.02
25	19.25	10	19.99	Feb. 6	19.05
Mar. 5	19.20	17	20.11	13	19.76
11	19.25	24	20.10	20	19.05
18	19.33	31	20.16	27	20.06
25	19.00	Sept. 2	21.25	Mar. 6	19.55
Apr. 1	18.67	9	21.78	13	18.95
8	18.59	16	21.61	20	18.04
15	18.57	Oct. 7	20.85	27	18.26
25	18.50	14	20.74	Apr. 6	18.94
May 2	18.95	20	20.98	13	19.03
9	18.97	28	20.84	20	19.06
16	19.16	Nov. 4	20.75	27	19.76

Water level in feet below measuring point in well Ff 350 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
May 4	19.03	Nov. 2	21.00	May 5	18.54
11	19.02	9	21.57	11	18.54
18	20.13	16	21.59	18	18.74
25	20.91	23	20.47	25	18.88
June 1	21.58	30	20.43	June 2	18.94
8	21.46	Dec. 7	20.21	7	19.50
15	21.44	14	19.02	15	19.60
22	21.03	21	17.03	22	19.57
29	20.46	28	16.23	29	20.00
July 6	20.84	1937		July 8	20.10
13	20.93	Jan. 4	18.23	Aug. 17	22.90
20	21.46	11	18.20	24	22.63
27	21.45	20	18.00	30	22.78
Aug. 3	20.92	25	18.10	Sept. 7	23.03
10	21.50	Feb. 10	18.21	13	23.08
17	21.43	17	18.37	20	23.11
24	21.59	24	18.41	28	23.26
Sept. 1	21.40	Mar. 4	18.00	Oct. 4	23.12
7	21.52	10	18.04	13	24.16
16	21.46	17	18.67	18	22.98
23	21.59	24	18.95	25	22.49
30	21.58	29	18.55	Nov. 8	22.54
Oct. 5	21.60	Apr. 5	18.79	22	19.40
12	21.57	14	18.55	Dec. 6	19.00
19	21.28	22	17.89	20	18.70
26	21.31	28	17.68		

Ff 441. S. Morehouse, abandoned dug well, on Center Beach Rd., Fairfield. Diameter 30 inches, depth 19.5 feet. Measuring point is a yellow keel mark top of north west side of concrete casing 0.3 foot above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Feb. 18	13.65	May 30	15.30	Aug. 17	16.21
Mar. 21	13.33	June 6	15.31	24	16.01
Apr. 1	13.00	13	15.38	31	15.98
8	13.29	30	15.68	Sept. 2	16.16
15	13.50	July 4	15.81	9	16.27
25	14.00	12	16.18	16	16.40
May 2	14.30	18	16.28	23	16.71
9	14.61	28	16.34	30	16.57
16	14.73	Aug. 3	16.51	Oct. 7	16.42
23	14.91	10	16.18	14	16.22

Water level in feet below measuring point in well Ff 441 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Oct. 21	16.34	Dec. 21	11.65	May 25	14.71
28	16.65	28	11.70	June 2	14.84
Nov. 4	16.70	1937		7	14.60
11	16.71	Jan. 4	9.61	15	15.00
18	16.70	11	9.45	22	15.20
25	16.74	18	9.30	29	15.20
Dec. 9	16.70	25	10.18	July 8	15.10
16	16.34	Feb. 10	14.78	Aug. 17	17.28
23	16.22	17	15.04	24	16.88
1936		24	14.41	30	16.93
Jan. 2	16.42	Mar. 4	13.41	Sept. 7	17.04
Oct. 5	16.71	10	13.65	13	16.63
12	16.65	17	13.67	20	16.78
19	16.52	25	13.15	28	17.13
26	16.56	29	13.15	Oct. 4	16.93
Nov. 2	16.58	Apr. 5	13.25	13	16.84
9	16.44	14	13.88	18	15.99
16	16.08	22	13.88	25	15.78
23	15.25	28	13.77	Nov. 8	15.57
30	15.01	May 5	13.14	22	14.22
Dec. 7	14.76	11	13.24	Dec. 6	13.91
14	14.23	18	14.20	20	13.69

Ff 520. Mrs. E. L. Hawkins, abandoned dug well, on Oxford Place., Fairfield. Diameter 30 inches, depth 22.3 feet. Measuring point is a yellow keel mark top of casing 3.1 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Mar. 4	12.80	July 4	16.93	Oct. 7	16.90
25	12.83	11	16.98	14	15.75
Apr. 1	12.50	18	17.00	21	16.20
8	12.75	28	17.06	28	16.75
15	12.92	Aug. 3	17.05	Nov. 4	16.90
25	13.40	6	17.06	11	16.78
May 2	13.40	10	17.05	18	16.75
9	13.60	17	17.15	25	16.00
16	13.74	24	17.21	Dec. 9	16.01
23	13.87	31	17.16	16	16.00
30	14.06	Sept. 2	17.42	23	15.34
June 6	14.70	9	16.14	1936	
13	15.31	16	16.65	Jan. 2	15.31
20	15.48	23	16.78	Oct. 5	16.84
27	16.90	30	16.78	12	15.90

Water level in feet below measuring point in well Ff 520 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Oct. 19	16.47	Feb. 17	10.58	June 22	13.30
26	16.61	24	11.34	29	13.40
Nov. 2	16.54	Mar. 4	11.32	July 8	13.30
9	16.14	10	11.29	Aug. 17	15.72
16	16.26	17	11.57	24	15.68
23	16.31	23	11.44	30	15.74
30	15.42	29	11.47	Sept. 7	15.88
Dec. 7	15.02	Apr. 5	12.01	13	15.91
14	14.65	14	11.79	20	16.03
21	12.10	22	11.47	28	16.03
28	10.82	28	11.38	Oct. 4	16.71
1937		May 5	11.88	13	16.69
Jan. 4	9.10	11	12.04	18	15.09
11	10.40	18	11.93	25	15.00
18	10.90	25	12.00	Nov. 8	14.88
20	10.28	June 2	12.00	22	11.87
25	10.60	7	12.50	Dec. 6	11.37
Feb. 10	9.55	15	13.30	20	11.12

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 1	O. Hurlbert	240	Dug	14.0	20
St 2	G. A. Selleck	60	do.	31.0	60
St 4	Farm Hill Camp Improvement Assn.	140	Drilled	107.0	2
St 10	S. Sterback	220	do.	68.0	3
St 12	L. H. Davidow	220	do.	60.0	6
St 13	L. H. Davidow	210	Dug.	16.0	36
St 19	V. Colacurcio	220	Drilled	75.0	6
St 20	Town of Stratford	100	Dug	20.0	38
St 21	W. Glevanak	150	do.	10.0	36
St 22	M. Glevanak	160	do.	9.0	36
St 23	P. J. Nemergut	100	do.	17.0	36
St 25	S. W. Stewart	230	do.	32.1	37
St 27	Mrs. F. R. Swift	25	Drilled	95.0	8
St 31	C. F. Holmes	40	do.	170.0	6
St 32	Mrs. J. Clark	30	do.	118.0	6
St 34	A. Coulter	180	Dug	13.0	36
St 35	H. Verneris	210	Drilled	100.0	3
St 37	J. Moyher	100	Dug	22.8	40
St 41	M. Goda	150	do.	13.2	39
St 42	Marion Broucki	150	do.	20.0	42
St 43	H. Veneris	210	do.	31.1	34
St 44	D. H. Clark		Driven	20.0	3
St 45	A. Coulter	180	Dug	18.0	36
St 46	C. Ensign	190	do.	25.0	38

in town of Stratford, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 1	Till		11.0	12-26-34	5
St 2	Stratified drift		15.8	12-26-34	8
St 4	Phyllite	30.0	37.0	12-26-34	7
St 10	do.	8.0	22.0	2- 7-35	7
St 12	Gneiss	12.0	30.0	2-14-35	7
St 13	Till		10.0	2-14-35	6
St 19	Gneiss	20.0	29.0	2- 6-35	6
St 20	Till		6.0	2-27-35	7
St 21	do.		4.5	2-14-35	
St 22	do.		3.7	2-15-35	7
St 23	Gneiss	9.0			7
St 25	Till		8.5	2- 6-35	10
St 27	Stratified drift		29.4	12-31-34	10
St 31	Phyllite	3.0	70.0	1- 3-35	6
St 32	do.	14.0	18.0	1- 3-35	5
St 34	Till		3.0	1-10-35	8
St 35	Gneiss	20.0	13.5	2- 5-35	10
St 37	Till		10.0	2-27-35	11
St 41	Gneiss	13.0	7.1	2-15-35	13
St 42	Till		11.5	2- 5-35	13
St 43	do.		10.8 17.5	3-18-35 2- 6-35	10
St 44	Stratified drift		17.0	12-31-34	9
St 45	Till		10.0	1-10-35	47
St 46	do.				7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 47	C. Ensign	180	Drilled	135.0	4
St 48	J. Zimmerman	145	do.	65.0	6
St 49	S. Radziwewski	190	Dug	18.0	36
St 51	A. L. Shepard	25	do.	14.5	28
St 53	J. Orlemann	150	do.	16.3	48
St 54	H. Huntington	90	Drilled	130.0	3
St 55	H. Huntington	90	Dug	19.3	36
St 56	J. Moore	160	do.	10.9	36
St 57	Mrs. L. Bennet	150	Drilled	58.0	3
St 58	N. Wells	120	Dug	19.3	25
St 59	C. D. Lay	160	do.	13.3	96
St 60	T. H. Krueger	150	do.	20.6	30
St 61	G. Weidlich	90	do.	16.4	38
St 62	C. D. Lay	160	Drilled	90.0	6
St 63	C. Wells	160	Dug	15.4	48
St 64	G. F. Weed	180	do.	20.0	31
St 65	F. M. Bertulis	70	Driven	50.0	6
St 66	F. Kaimer	180	Drilled	72.0	6
St 67	F. Voible	180	Dug	9.0	36
St 68	S. Pruzinsky	180	do.	11.2	38
St 69	F. W. Higgins	170	do.	16.8	40
St 70	C. E. Greenwold	160	Drilled	40.0	6
St 71	F. Kisco	180	Dug	15.1	36
St 72	J. Fuchs	180	do.	17.5	30

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 47	Gneiss	3.0			9
St 48	do.	12.0	20.0	2-15-35	9
St 49	Till		12.0	1-10-35	8
St 51	Stratified drift		7.0	1- 4-35	7
St 53	Till		8.2	1- 7-35	10
St 54	Phyllite	6.0	20.0	1- 3-35	20
St 55	Stratified drift	20.0	14.0	1- 4-35	25
St 56	Till		1.8	1- 7-35	3
St 57	Phyllite	46.0	5.0	1- 7-35	8
St 58	Till		9.8	1- 4-35	9
St 59	Phyllite		5.2	1- 4-35	7
St 60	Till		11.5	1- 9-35	6
St 61	Stratified drift		10.0	1- 4-35	23
St 62	Phyllite		24.0	1- 9-35	
St 63	Till		5.2	1- 7-35	
St 64	do.		13.0	2-26-35	13
St 65	do.		8.0	2-26-35	
St 66	Gneiss	11.0	18.0	2-15-35	9
St 67	Till		5.8	2-15-35	9
St 68	do.		5.0	2-18-35	12
St 69	do.	16.0	6.6	2-26-35	23
St 70	Phyllite	15.0	2.0	2-26-35	
St 71	Till		8.0	2-18-35	9
St 72	do.		10.0	2-18-35	14

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 73	M. Dugas	180	Dug	13.5	36
St 74	C. H. Welles	120	do.	12.0	36
St 75	S. N. Booth	120	Drilled	40.0	6
St 77	S. Nemercut	180	Dug	10.9	30
St 78	P. Tomasco	180	do.	15.3	36
St 79	P. Tomasco	180	do.	8.6	28
St 80	A. Tomasco	180	do.	20.3	36
St 81	G. Barvenik	80	dO.	17.0	36
St 82	W. H. Miller	100	do.	20.0	38
St 83	T. H. Krueger	117	do.	27.9	36
St 84	Oak Knoll, Y. W. C. A.	100	do.	25.0	36
St 85	A. Sekelsky	180	do.	18.1	38
St 86	J. Tomasco	180	do.	11.0	40
St 87	S. Chanda	180	do.	9.6	34
St 88	A. Sekelsky	185	do.	11.3	38
St 89	J. Zimla	180	do.	35.0	34
St 90	J. Zimla	180	do.	12.8	36
St 91	S. Chanda	180	do.	11.0	44
St 93	J. Douglas	80	Drilled	57.5	4
St 94	J. Pcolka	160	Dug	16.3	48
St 95	J. Raslausky	180	do.	22.0	38
St 96	A. Pastir	180	Drilled	75.0	6
St 97	L. F. Parker	150	do.	200.0	2
St 98	A. Kovack	180	do.	75.0	6

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 73	Till		5.2	2-18-35	8
St 74	Phyllite	5.0	3.0	1-14-35	5
St 75	do.	0.0			7
St 77	Till		3.2	2-19-35	13
St 78	do.		9.7	2-19-35	14
St 79	do.		2.4	2-19-35	13
St 80	do.		16.3	2-19-35	47
St 81	do.		8.2	2-25-35	8
St 82	Stratified drift		14.8	1-11-35	25
St 83	do.	26.0	9.8	1-31-35	9
St 84	do.				
St 85	Till		9.8	2-20-35	79
St 86	do.		5.4	2-21-35	11
St 87	do.		2.7	2-21-35	7
St 88	do.		3.2	2-20-35	28
St 89	do.		24.6	2-20-35	22
St 90	do.		7.5	2-20-35	11
St 91	do.		7.4	2-21-35	29
St 93	Phyllite	10.0	22.0	1-11-35	17
St 94	Till		9.3	2-22-35	9
St 95	do.		14.5	2-21-35	5
St 96	Gneiss	18.0	6.0	2-21-35	60
St 97	do.	18.0	20.0	1-24-35	5
St 98	Phyllite	60.0	14.0	2-21-35	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 99	M. J. Hudak	180	Dug	11.0	36
St 100	J. Alvord	80	Driven	37.5	2
St 101	C. G. Wilson	60	do.	50.0	6
St 102	S. Hudak	190	Drilled	100.0	6
St 103	Mrs. M. Hudak	170	Dug	11.5	41
St 104	F. Repko	180	do.	11.9	34
St 105	St. Johns Church	155	Driven	90.0	8
St 106	A. A. Millette	80	Dug	10.6	40
St 107	J. Gonchar	80	do.	10.6	40
St 108	G. Meyers	160	Drilled	200.0	3
St 109	St. Johns Cemetery	200	Driven	94.0	3
St 110	J. Verespy	180	Dug	15.2	36
St 111	W. J. Figler	180	do.	12.8	34
St 112	M. Chubirko	180	do.	20.3	42
St 113	S. Wheeler	40	Drilled	76.0	6
St 114	S. Nemergut	160	do.	65.0	6
St 115	W. J. Figler	180	Dug	11.0	39
St 116	M. Kovach	180	do.	23.0	39
St 117	H. D. Russell	180	Drilled	75.0	6
St 118	J. Gonchar	90	Dug	19.4	36
St 119	M. Lukianuk	170	do.	24.0	38
St 120	N. B. Perry	170	do.	11.0	34
St 121	N. B. Perry	170	Drilled	78.0	6
St 122	M. Lawlor	170	do.	150.0	6

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
St 99	Till		3.7	2-22-35	16
St 100	Stratified drift	37.5			19
St 101	do.		8.0	2-26-35	9
St 102	Phyllite	15.0	65.0	2-22-35	16
St 103	Till		3.5	2-22-35	90
St 104	do.		3.9	2-25-35	11
St 105	do.		15.0	1-24-35	21
St 106	do.		4.0	2-27-35	49
St 107	do.		4.0	3-19-35	10
St 108	Gneiss	30.0			7
St 109	Till		54.0	1-24-35	7
St 110	Gneiss	3.0	6.2	2-25-35	8
St 111	Till		5.8	2-22-35	61
St 112	do.		19.5	2-25-35	42
St 113	Phyllite	14.0	9.0	2-26-35	14
St 114	do.	18.0	7.0	2-25-35	11
St 115	Till		3.6	2-22-35	206
St 116	do.		5.0	2-25-35	31
St 117	Gneiss	25.0	50.0	1-25-35	8
St 118	Till		12.4	3-19-35	27
St 119	do.		12.0	1-25-35	23
St 120	do.		2.6	1-28-35	41
St 121	Gneiss	17.0	1.3	1-25-35	28
St 122	do.	20.0			5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 124	O. H. Stegman	20	Dug	22.4	27
St 125	Mrs. R. F. Drew	40	do.	20.0	38
St 126	J. Sokolowski	100	do.	10.7	34
St 127	C. Zimmerman	160	Drilled	179.0	6
St 128	H. Whitlock	140	do.	165.0	2
St 129	F. White	60	Dug	12.0	28
St 130	R. Sawyer	50	do.	22.9	38
St 131	J. Sokolowski	100	do.	9.4	84
St 133	E. Rideout	160	do.	25.0	36
St 134	A. Sanlin	150	do.	20.0	36
St 135	F. McKenna	140	do.	9.0	36
St 136	A. Sahlin	150	do.	20.0	36
St 137	A. Sahlin	150	do.	16.4	38
St 138	F. McKenna	140	do.	8.5	36
St 139	F. Kingsbury	140	do.	20.0	36
St 140	J. Lee	150	do.	18.0	36
St 141	C. Bergen	140	do.	25.0	36
St 142	F. Dart	60	do.	14.0	36
St 144	C. P. Disbrow	40	do.	20.0	25
St 145	N. Blakely	40	do.	22.0	36
St 146	J. Strongowski	105	do.	10.5	38
St 147	T. Kuaroon	80	do.	15.3	34
St 148	J. Sekolsky	140	do.	18.5	38
St 149	J. Kochis	140	Drilled	75.0	4

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 124	Stratified drift		16.4	4- 9-35	18
St 125	do.				
St 126	Till		4.7	3-19-35	10
St 127	Gneiss	13.0	5.0	1-29-35	6
St 128	do.	24.0			31
St 129	Stratified drift		11.0	4- 9-35	8
St 130	do.	20.0	9.3	4- 9-35	23
St 131	Till		3.6	4-19-35	20
St 133	do.		17.0	1-30-35	16
St 134	do.	20.0	21.0	2- 2-35	11
St 135	do.		3.8	2- 2-35	13
St 136	do.		22.0	2- 2-35	11
St 137	do.		8.9	2- 1-35	11
St 138	do.		1.5	2- 2-35	16
St 139	do.		19.0	2- 2-35	7
St 140	do.		6.6	2- 1-35	49
St 141	do.		18.0	2- 1-35	
St 142	Stratified drift		10.3	4-10-35	9
St 144	do.		13.4	4- 9-35	9
St 145	do.	22.0	19.1	4-10-35	9
St 146	Till		2.0	3- 1-35	15
St 147	do.	15.0	8.0	4-10-35	16
St 148	do.	18.0	2.0	4-15-35	11
St 149	Gneiss	7.0			11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 150	Reddys Farm	150	Dug	40.0	44
St 151	J. Kohut	186	do.	18.9	39
St 153	W. Quebeck	130	do.	9.0	41
St 154	J. Jankura	60	do.	9.5	36
St 155	J. Jankura	70	do.	16.6	38
St 156	M. Elias	80	do.	15.0	40
St 157	M. Elias	70	do.	13.9	37
St 158	M. Puro	80	Drilled	75.0	3
St 159	L. Lesnick	90	Dug	13.6	36
St 160	H. J. Winegarden	105	do.	16.1	36
St 161	F. Skiba	100	do.	20.7	40
St 163	J. Motel	40	do.	30.0	38
St 164	A. Bischoff	30	Drilled	48.0	4
St 165	E. Roberts	40	Dug	16.4	36
St 167	N. Wheeler	40	do.	22.2	31
St 168	O. Wendland	60	do.	13.2	38
St 169	J. Nemes	60	do.	14.0	34
St 170	J. Bislow	140	Drilled	90.0	6
St 171	P. Buckley	160	Dug	20.0	36
St 172	W. Scott	160	Drilled	42.0	2
St 173	C. Brechlin	160	Dug	12.5	48
St 174	S. Chapman	150	do.	10.0	48
St 175	H. Weissinger	140	Drilled	40.0	6
St 176	T. Poirier	140	do.	50.0	6

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 150	Till				13
St 151	do.		9.5	2- 5-35	16
St 153	do.		2.4	2- 5-35	10
St 154	do.		1.8	3- 5-35	23
St 155	do.		8.4	3- 4-35	14
St 156	do.		5.2	3- 4-35	54
St 157	do.		2.9	3- 4-35	15
St 158	Phyllite	13.0	8.0	3- 1-35	15
St 159	Till		6.0	3- 1-35	35
St 160	do.		0.7	3- 1-35	13
St 161	do.		4.7	3- 1-35	9
St 163	Stratified drift		25.0	4-10-35	13
St 164	Phyllite	30.0			8
St 165	Stratified drift		9.2	4-18-35	6
St 167	do.		16.1	4-27-35	19
St 168	Till		9.2	3- 5-35	11
St 169	do.		10.0	3- 5-35	20
St 170	Gneiss	12.0	7.0	2- 5-35	19
St 171	Till	20.0	14.4	2-11-35	7
St 172	Gneiss	30.0	6.0	2-11-35	6
St 173	Till		5.0	2-12-35	7
St 174	do.				7
St 175	Gneiss	38.0			9
St 176	do.	10.0	2.0	2-12-35	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 177	E. Schallbuch	120	Drilled	54.0	6
St 178	J. Jakonczuk	120	Dug	10.5	40
St 179	A. Sabo	120	do.	15.0	41
St 180	P. Allbright	120	do.	11.1	60
St 181	W. I. Lobdell	54	dO.	23.9	36
St 182	Miss G. B. Wakelee	30	do.	22.5	36
St 183	F. W. Conine	20	Driven	20.0	2
St 184	P. Koollan	30	Drilled	63.0	4
St 185	S. J. Welsh	30	Driven	14.1	8
St 186	F. Zimmerman	24	Dug	6.8	36
St 187	J. Del Biodino	25	do.	22.4	38
St 188	M. Kaminski	100	do.	13.5	40
St 189	A. Burnal	100	do.	12.7	36
St 190	A. Spodnick	95	Drilled	48.0	6
St 191	Annie P. Frost	90	do.	25.0	6
St 192	J. E. Wiggins	90	do.	55.0	6
St 193	C. Hansen	80	do.	40.0	2
St 194	W. Sholanich	190	Dug	9.6	36
St 195	J. Allbright	120	do.	11.2	42
St 196	Mrs. Dutcher	120	do.	13.5	38
St 197	Mrs. J. Allbright	190	do.	11.1	54
St 198	A. Mancini	80	do.	15.0	36
St 199	J. Woessner	90	Drilled	99.0	6
St 200	S. Kubik	95	do.	38.0	6

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 177	Gneiss				4
St 178	do.	3.0	4.4	2-13-35	11
St 179	Till		8.8	2-12-35	18
St 180	do.		3.7	2-13-35	13
St 181	Phyllite	10.0	4.9	4-17-35	12
St 182	Stratified drift		15.2	4-18-35	9
St 183	do.	20.0	15.0	4-18-35	
St 184	Phyllite	11.0	17.8	4-19-35	9
St 185	Stratified drift		14.0	4-19-35	8
St 186	do.		2.0	4-19-35	16
St 187	do.		13.0	4-19-35	5
St 188	Phyllite	4.0	8.5	2- 7-35	12
St 189	Till		2.8	2- 7-35	12
St 190	Gneiss	20.0	6.0	2- 8-35	20
St 191	do.	10.0	10.0	2- 8-35	12
St 192	do.	46.0	3.0	2- 8-35	11
St 193	do.	3.0	15.0	2- 8-35	11
St 194	Till		3.1	2-13-35	10
St 195	do.		4.8	2-13-35	11
St 196	do.		7.7	2-13-35	2
St 197	do.		3.3	2-13-35	42
St 198	do.		9.0	2- 8-35	7
St 199	Gneiss	10.0	96.0	2- 8-35	11
St 200	do.	17.0	4.0	2-11-35	17

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 201	State of Conn.	110	Dug	13.3	36
St 202	T. Horn	10	Driven	35.0	2
St 203	R. Larson	10	do.	35.0	2
St 204	R. Larson	10	do.	35.0	2
St 205	W. Smith	10	do.	30.0	1
St 206	J. Dole	10	do.	21.0	2
St 207	M. C. Hoffman	5	do.	22.0	2
St 208	Mrs. C. Howard	10	do.	20.0	2
St 209	E. Schnack	5	do.	14.0	2
St 210	J. Leskosky	100	Dug	16.9	36
St 211	Raybestos Co.	20	Driven	52.0	8
St 212	D. Platt	25	Dug	13.6	36
St 213	H. L. Bartrum	20	do.	18.8	28
St 214	K. Ochsner	20	do.	16.0	34
St 215	A. L. Somers	20	do.	12.0	30
St 216	H. Somers	40	do.	20.0	36
St 217	A. L. Somers	20	do.	16.0	30
St 218	Mrs. Wheeler	20	do.	14.6	30
St 219	J. Singer	20	do.	8.4	37
St 220	Mrs. R. Konnesson	5	do.	7.0	19
St 221	E. Du Vivier	15	do.	14.7	40
St 222	Mrs. J. Wales	20	do.	19.5	28
St 223	M. Suhy	24	do.	15.0	36
St 224	Mrs. M. Suhy	24	do.	10.0	36

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 201	Till		2.0	4- 9-35	5
St 202	Stratified drift	35.0			12
St 203	do.	35.0			
St 204	do.	35.0			12
St 205	do.		25.0	4-23-35	18
St 206	do.	21.0	17.0	4-24-35	10
St 207	do.	22.0			10
St 208	do.	20.0			8
St 209	do.	14.0			11
St 210	Till	16.0	4.5	4- 9-35	12
St 211	Stratified drift	52.0			14
St 212	do.	13.0	9.9	5-24-35	13
St 213	do.		13.1	5- 2-35	25
St 214	do.		19.6	5- 1-35	12
St 215	do.				
St 216	do.				
St 217	do.		10.5	5- 2-35	
St 218	do.		4.9	4-28-35	12
St 219	do.		7.6	5-24-35	12
St 220	do.		6.0	5-24-35	45
St 221	do.		12.1	5- 5-35	13
St 222	do.		10.3	5- 3-35	7
St 223	do.		14.5	5-24-35	18
St 224	do.		0.5	5-25-35	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 225	A. Semedo	24	Driven	15.0	2
St 226	A. Mihacko	12	do.	15.0	2
St 227	H. Stowell	12	Dug	4.7	38
St 228	J. Dzeinski	12	do.	7.6	36
St 229	S. Spenick	12	do.	9.6	36
St 230	Effie Distasio	16	Driven	15.0	2
St 231	S. Facsko	20	Dug	7.3	24
St 232	P. Andrew	20	do.	9.3	36
St 233	S. Lewis	13	Driven	14.0	2
St 234	P. Ferguson	13	Dug	9.3	36
St 235	J. Northey	13	Driven	18.0	2
St 236	L. Laufer	13	do.	9.6	2
St 237	H. Lewis	13	do.		2
St 238	A. Gaudette	13	do.	18.0	2
St 239	Alice Sniffen	10	do.	15.0	2
St 240	Alice Sniffen	10	do.	7.0	2
St 241	Alice Sniffen	10	do.	5.0	2
St 242	H. Fordham	9	do.	7.0	2
St 243	H. Fordham	9	do.	7.0	2
St 244	C. Christiansen	15	do.	20.0	2
St 245	Mrs. Wilmot	20	Dug	22.5	48
St 246	H. Haley	40	do.	13.3	36
St 247	Stratford Point Lighthouse	20	do.	20.0	50
St 248	J. Moore	155	do.	16.8	36

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
St 225	Stratified drift	15.0			26
St 226	do.				7
St 227	do.		3.2	6- 1-35	29
St 228	do.		2.9	6- 1-35	16
St 229	do.		3.1	6- 1-35	10
St 230	do.				
St 231	do.		5.2	6- 1-35	12
St 232	do.		4.3	6- 1-35	840
St 233	do.		7.0	6- 1-35	48
St 234	do.		4.1	6- 1-35	840
St 235	do.				90
St 236	do.		4.3	5-28-35	26
St 237	do.				44
St 238	do.		10.0	5-28-35	34
St 239	do.	15.0			46
St 240	do.				1810
St 241	do.				79
St 242	do.				28
St 243	do.				23
St 244	do.				15
St 245	do.		8.6	5-28-35	31
St 246	do.	13.0	11.3	5-28-35	34
St 247	do.				51
St 248	Till	16.8	7.3	5-20-35	12

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
St 251	H. J. Strasburg	54	Dug	22.0	38

in town of Stratford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
St 251	Stratified drift	21.0	12.9	4-17-35	11

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
St 3	L. Batemar	80	Hillside	Phyllite
St 5	G. E. Schaer	100	Slope	do.
St 6	G. H. Tomlinson	100	Hillside	Till
St 7	W. Mathews	100	do.	do.
St 8	L. Baker	120	do.	do.
St 9	H. B. Lakem	140	Slope	do.
St 11	T. Cook	180	do.	Gneiss
St 14	L. Baker	120	Small ravine	Till
St 15	H. L. Weed	100	Slope	Phyllite
St 16	H. B. Blakeman	140	Valley	Till
St 17	Stratford Trust Co.	100	Hillside	do.
St 18	F. C. Booth	100	do.	do.
St 24	A. A. Kascenko	140	Valley	do.
St 26	C. F. Holmes	90	Hillside	Stratfied drift

in town of Stratford, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
St 3	Masonry curbing, 1 inch flow pipe	Slight	1	5
St 5	Concrete basin, 3x7 feet, spring house, gravity flow pipe line	None	1	5
St 6	Concrete pit, 4x6 feet, covered, piped to concrete reservoir, gravity flow pipe line	Slight	1	4
St 7	Masonry casing, stone cover, gravity flow pipe line, 800 feet long	do.	1	9
St 8	Masonry reservoir, gravity flow pipe, 1200 feet long	do.	3	6
St 9	Concrete pipe casing, 3 feet diameter, gravity flow pipe line	do.	1	8
St 11	Tarred barrel casing, electric pump	do.	5	15
St 14	Masonry casing, 1 foot deep, stone cover, gravity flow pipe line	do.		5
St 15	Concrete pipe casing, 3 feet diameter, gravity flow pipe line	do.		6
St 16	Masonry pit, 2.4x4 feet, gravity flow pipe line	do.	2	4
St 17	Masonry casing 2x3 feet, $\frac{1}{2}$ inch lead pipe line	do.		6
St 18	Tile pipe casing, 3/8 inch brass pipe line	None		5
St 24	Masonry casing, 40 inches diameter	Slight		6
St 26	Masonry pit, 2.7x4 feet, wooden cover	do.		8

(a) Reported

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
St 28	Mrs. F. R. Swift	80	Slope	Phyllite
St 29	C. F. Holmes	90	Hillside	Stratified drift
St 30	C. F. Holmes	90	do.	do.
St 33	Mrs. J. C. Clark	95	do.	do.
St 36	A. A. Kascenko	160	Slope	Gneiss
St 38	J. Zimmerman	150	Hillside	Till
St 39	J. Zimmerman	160	do.	do.
St 40	J. Zimmerman	155	do.	do.
St 50	C. Ensigne	130	Level	do.
St 52	J. H. Hanford	25	Ravine	Phyllite
St 76	G. Barvenick	80	Hillside	Till
St 92	H. M. Miller	140	Ravine	do.
St 123	N. B. Perry	130	do.	do.
St 132	H. D. Russell	150	Small ravine	do.
St 143	Mrs. H. Bronson	15	Base of terrace bluff	Stratified drift
St 152	Mrs. W. Robstock	160	Slope	Gneiss
St 162	T. Jagoe	50	Terrace	Till

in town of Stratford, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
St 28	Natural rock basin, masonry curb, stone cover, gravity flow pipe line to 500 gallon storage tank	Slight		5
St 29	Masonry pit, 1.7x2.7 feet, wooden cover	do.		7
St 30	Masonry pit, triangular shaped 2.3x2.3x3.4 feet, wooden cover	Great		6
St 33	Concrete pipe casing, tarred board cover, gravity flow pipe line	do.		5
St 36	Iron pipe casing	Slight		14
St 38	Masonry pit	do.	5	6
St 39	do.	do.	5	7
St 40	do.	do.	5	7
St 50	Tarred barrel sunk in ground	do.	3	7
St 52	Masonry pit, 1.1x3 feet, wooden cover, shingled	do.	3	6
St 76	Concrete pipe casing	do.	7	206
St 92	do.	do.	1	10
St 123	do.	do.	3	11
St 132	Barrel sunk in ground	do.		8
St 143	Concrete pipe casing, gravity flow pipe line	do.	10	7
St 152	Masonry spring house, 7x9x10 feet, gravity flow pipe line	do.	15	13
St 162	Masonry reservoir, gravity flow pipe line	do.		16

(a) Reported

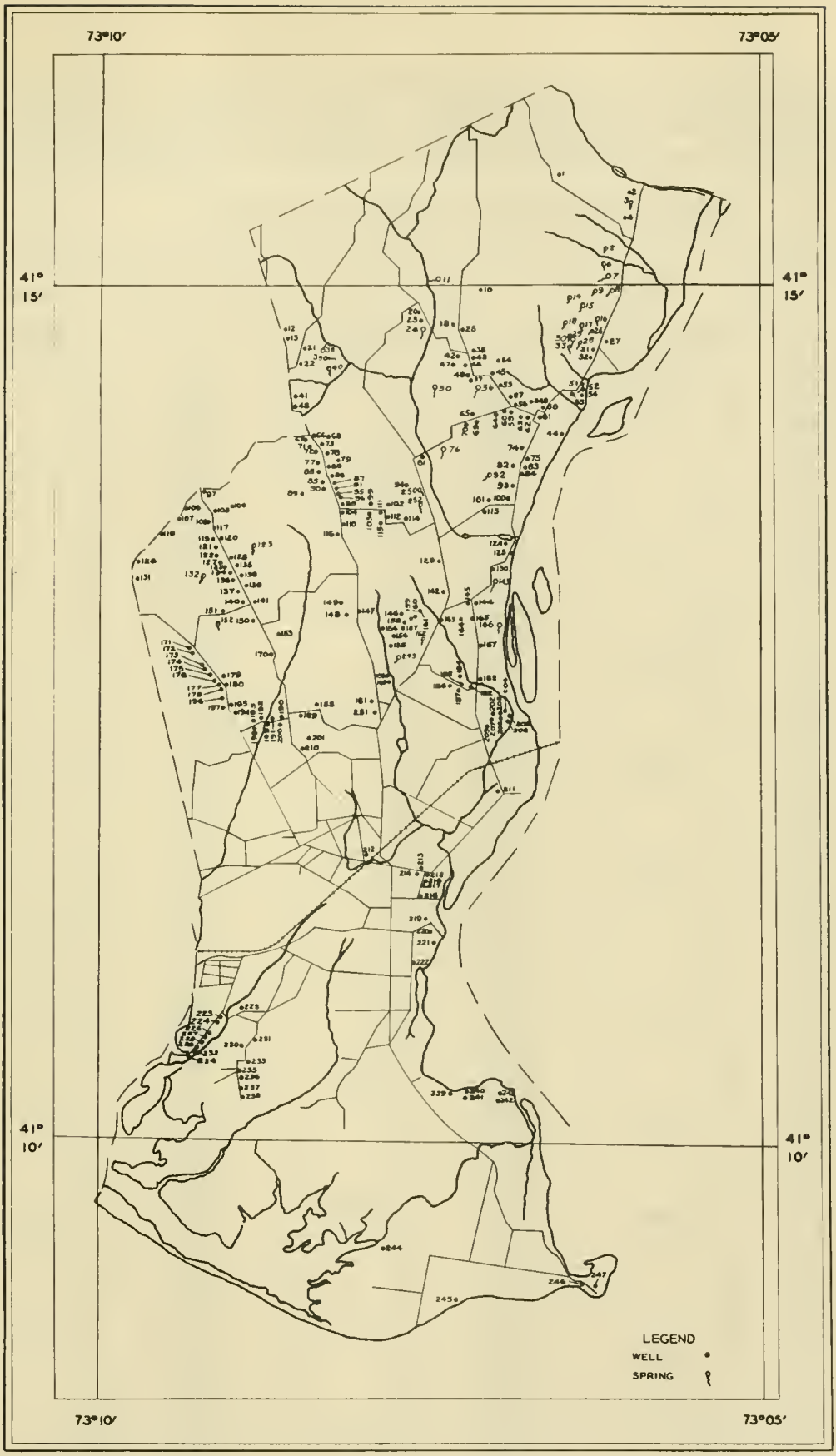
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
St 166	N. J. Wheeler	10	Base of terrace bluff	Stratified drift
St 249	G. Poschell	83	Slope	Till
St 250	D. Postolowski	160	Terrace	do.
St 252	D. Yakubick	160	Terrace ravine	do.

in town of Stratford, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
St 166	2 inch pipe driven in side of bluff	Slight	6	6
St 249	Concrete pipe casing, metal cover	Great		17
St 250	Masonry reservoir, 3.6x5.2 feet	do.	3	7
St 252	Tile casing, 2x6 feet	do.	7	11

(a) Reported



CONN.GROUND WATER SURVEY; W.P.A. NO 2981

SPONSORSHIP: CONN. STATE WATER COMM.

DIRECTION: GEOL. SURV., U.S DEPT. INT.

MAP OF STRATFORD, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

St 51. A. L. Shephard, abandoned dug well, on New Main St., Stratford. Diameter 28 inches, depth 14.5 feet. Measuring point is a yellow keel mark north side of well on wooden plank 4.0 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Jan. 4	11.00	Dec. 9	12.61	Oct. 19	12.26
14	11.00	16	12.00	26	12.04
21	11.00	23	11.94	Nov. 2	12.21
28	10.90	30	11.80	9	12.01
Feb. 4	10.90	1936		16	11.12
11	10.80	Jan. 6	11.00	23	11.81
18	10.85	13	11.05	30	11.78
25	10.80	20	11.00	Dec. 7	10.83
Mar. 4	10.75	27	10.93	14	10.65
11	10.70	Feb. 3	11.04	21	10.34
18	10.61	10	10.87	1937	
25	10.83	17	10.85	Jan. 4	10.55
Apr. 4	10.92	24	10.83	11	10.34
11	11.30	Mar. 2	10.81	18	10.23
18	11.70	9	10.06	25	10.16
25	11.60	16	10.81	Feb. 1	9.70
May 2	11.90	23	10.34	8	9.68
9	12.30	30	10.01	15	10.30
16	13.60	Apr. 6	10.00	22	10.60
23	14.40	13	10.15	Mar. 1	10.71
June 3	14.40	20	10.32	8	10.92
17	13.24	27	10.25	15	10.74
24	13.07	May 4	10.34	22	10.68
July 1	12.93	11	13.30	29	10.12
11	12.67	18	13.14	Apr. 5	10.41
18	12.69	25	13.24	12	10.44
27	12.66	June 1	13.13	19	10.78
Aug. 2	12.86	8	13.55	26	10.58
6	12.91	15	13.04	May 3	10.64
13	12.85	22	12.52	12	10.74
20	12.81	29	12.31	17	11.52
27	12.84	July 6	12.04	24	11.52
Sept. 3	13.51	13	11.31	June 1	15.71
10	14.27	20	12.64	9	11.70
17	13.82	27	12.64	14	12.20
24	13.45	Aug. 3	12.52	21	12.10
Oct. 1	13.00	10	12.68	30	11.90
7	13.36	17	13.01	July 7	11.60
14	13.28	24	12.91	12	9.23
21	13.31	31	13.01	Aug. 16	12.23
28	13.26	Sept. 7	13.00	23	12.17
Nov. 4	13.04	14	12.87	31	12.37
11	12.96	21	12.91	Sept. 8	12.41
18	12.77	28	12.12	14	12.29
25	12.73	Oct. 5	12.24	21	12.29
Dec. 2	12.64	12	12.15	29	12.35

Water level in feet below measuring point in well St 51 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 6	11.33	Oct. 25	11.03	Dec. 13	10.54
11	11.41	Nov. 15	11.83	27	10.37
19	11.28	29	10.77		

St 55. H. Huntington, abandoned dug well, on Putney St., Stratford. Diameter 36 inches, depth 19.3 feet. Measuring point is a yellow keel mark on top of casing 1.7 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Jan. 4	15.72	Sept. 17	15.01	May 11	12.28
14	15.72	24	14.90	18	12.31
21	15.70	Oct. 7	14.90	25	12.77
28	15.01	14	15.01	June 1	13.41
Feb. 4	14.25	21	15.02	8	13.23
11	13.00	28	15.06	15	13.10
18	12.90	Nov. 4	15.10	22	14.21
25	12.75	11	15.24	29	15.41
Mar. 4	12.50	18	15.31	July 6	14.07
11	12.50	25	15.84	13	12.70
18	12.46	Dec. 2	15.38	20	13.21
25	12.46	9	15.29	27	14.07
Apr. 2	12.32	16	15.31	Aug. 3	15.73
9	12.56	23	14.04	10	15.48
16	12.44	30	14.29	17	15.31
23	12.57	1936		24	15.29
May 2	12.63	Jan. 6	14.34	31	15.41
9	13.81	13	14.29	Sept. 7	15.34
16	14.70	20	14.30	14	15.72
21	14.20	27	14.32	21	15.93
28	13.81	Feb. 3	13.97	28	16.20
June 17	14.63	10	13.94	Oct. 5	16.17
24	14.90	17	13.72	12	15.71
July 1	15.30	24	13.34	19	16.27
11	15.21	Mar. 2	13.01	26	16.11
18	14.94	9	13.44	Nov. 2	16.21
27	14.91	16	13.29	9	16.20
Aug. 2	15.01	23	13.01	16	15.71
6	14.80	30	13.40	23	15.82
13	14.91	Apr. 6	13.72	30	15.71
20	15.10	13	13.31	Dec. 7	15.39
27	14.90	20	12.60	14	14.72
Sept. 3	15.28	27	12.97	21	13.89
10	15.61	May 4	12.15		

Water level in feet below measuring point in well St 55 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Jan. 4	11.64	Apr. 19	10.54	Aug. 31	15.94
11	10.31	26	9.74	Sept. 8	16.00
18	9.73	May 3	9.84	14	15.87
25	9.63	12	9.81	21	15.92
Feb. 1	7.74	17	11.62	29	16.01
8	7.69	24	11.76	Oct. 6	15.50
15	9.92	June 1	11.81	11	15.74
22	9.97	9	12.10	19	14.42
Mar. 1	9.95	14	12.90	25	14.47
8	11.14	21	13.40	Nov. 15	14.67
15	11.04	30	13.40	29	13.11
22	11.00	July 7	13.60	Dec. 13	12.87
29	11.24	12	13.60	27	12.09
Apr. 5	11.55	Aug. 16	15.81		
12	11.55	23	15.81		

St 56. J. Moore, abandoned dug well, on Chapel St., Stratford. Diameter 36 inches, depth 10.9 feet. Measuring point is on top of curb 0.8 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Jan. 7	2.57	Apr. 18	2.60	Aug. 20	6.73
14	2.57	25	2.60	27	6.75
21	2.58	May 2	3.10	Sept. 3	6.65
28	2.36	7	3.60	10	6.78
Feb. 4	2.11	12	3.75	17	7.10
11	2.10	19	3.69	24	7.25
18	2.10	June 27	6.49	Oct. 1	6.78
25	2.00	July 4	6.31	7	7.10
Mar. 4	1.80	11	6.65	14	7.10
11	1.60	18	6.38	21	7.10
18	1.60	27	6.21	28	6.98
25	1.70	Aug. 2	6.27	Nov. 4	6.93
Apr. 4	1.47	6	6.75		
11	2.10	13	6.75		

St 60. T. H. Krueger, abandoned dug well, on Chapel St., Stratford. Diameter 30 inches, depth 20.6 feet. Measuring point is a yellow keel mark south side of well on wooden curbing 0.5 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Jan. 9	12.00	Dec. 9	13.90	Oct. 19	17.32
14	12.00	16	13.38	26	17.51
21	12.00	23	13.24	Nov. 2	18.23
28	11.98	30	13.31	9	18.21
Feb. 4	11.78	1936		16	18.31
11	11.79	Jan. 6	13.04	23	18.20
18	11.77	13	12.08	30	16.87
25	11.77	20	12.72	Dec. 7	13.55
Mar. 4	11.57	27	12.71	14	11.61
11	11.57	Feb. 3	12.59	21	11.34
18	11.37	10	12.50	1937	
25	11.29	17	12.48	Jan. 4	11.44
Apr. 4	10.76	24	12.46	11	11.21
11	10.90	Mar. 2	12.42	18	10.82
18	10.76	9	12.42	25	10.67
25	10.47	16	14.06	Feb. 1	10.12
May 2	10.36	23	14.21	8	10.08
9	10.43	30	14.07	15	11.83
16	11.13	Apr. 6	14.84	22	11.78
23	11.20	13	14.75	Mar. 1	11.81
June 10	14.81	20	14.95	8	12.60
17	14.93	27	14.08	15	12.44
24	15.87	May 4	14.13	22	12.39
July 1	16.41	11	15.87	29	11.60
11	16.48	18	16.41	Apr. 5	11.79
18	17.44	25	17.44	12	11.82
27	16.87	June 1	16.48	19	12.22
Aug. 2	16.80	8	16.87	26	11.44
6	17.10	15	17.00	May 3	11.56
13	17.00	22	17.10	12	11.54
20	16.95	29	17.93	17	13.12
27	16.75	July 6	17.47	24	13.22
Sept. 3	17.02	13	16.60	June 1	13.34
10	17.51	20	16.87	9	15.30
17	16.84	27	17.00	14	16.00
24	17.54	Aug. 3	17.12	21	16.30
Oct. 1	17.07	10	17.30	30	15.80
7	17.06	17	17.15	July 7	14.80
14	17.17	24	17.00	12	14.91
21	17.21	31	17.47	Aug. 16	16.87
28	16.70	Sept. 7	17.71	23	16.00
Nov. 4	16.10	14	17.78	31	16.33
11	15.40	21	17.81	Sept. 8	16.54
18	14.90	28	17.88	14	16.01
25	14.60	Oct. 5	17.63	21	16.03
Dec. 2	14.20	12	17.46	29	16.22

Water level in feet below measuring point in well St 60 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 6	15.54	Oct. 25	16.24	Dec. 13	14.81
11	15.28	Nov. 15	15.33	27	14.66
19	16.65	29	15.15		

St 61. G. Weidlich, abandoned dug well, on Old Main St., Stratford. Diameter 38 inches, depth 16.4 feet. Measuring point is a yellow keel mark top of granite cover 0.3 foot above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Jan. 4	10.25	Sept. 10	14.12	Apr. 27	12.36
14	10.23	17	13.61	May 4	12.48
21	10.30	24	14.65	11	12.88
28	10.10	Oct. 1	14.15	18	12.90
Feb. 4	9.50	7	14.31	25	12.86
11	9.40	14	14.21	June 1	12.24
18	9.00	21	14.10	8	11.04
24	8.40	28	13.44	15	11.87
Mar. 4	8.40	Nov. 9	13.31	22	11.86
11	8.30	11	12.64	29	10.83
18	8.70	18	12.31	July 6	10.84
25	9.00	25	12.31	13	10.81
Apr. 4	9.30	Dec. 2	12.24	20	12.34
11	9.70	9	11.15	27	12.71
18	10.01	16	11.22	Aug. 3	12.23
May 2	10.42	23	10.24	10	12.26
9	10.63	30	10.20	17	12.40
16	10.90	1936		24	12.71
23	11.06	Jan. 6	10.15	31	12.92
30	11.51	13	10.16	Sept. 7	13.24
June 3	11.62	20	10.08	14	13.28
10	11.59	27	10.21	21	13.35
17	12.04	Feb. 3	10.07	28	13.40
24	12.38	10	10.09	Oct. 5	13.40
July 4	12.61	17	10.21	12	13.01
11	12.82	24	10.20	19	13.41
18	13.11	Mar. 2	10.19	26	13.05
27	13.12	9	10.18	Nov. 2	13.23
Aug. 2	13.11	16	12.01	9	13.25
6	13.21	23	12.75	16	12.24
13	13.29	30	12.94	23	12.31
22	13.25	Apr. 6	12.55	30	11.03
29	13.15.	13	12.55	Dec. 7	9.31
Sept. 3	13.57	20	12.42	14	8.82

Water level in feet below measuring point in well St 61 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Dec. 21	8.54	Apr. 5	8.74	Aug. 16	12.65
1937		12	8.84	23	14.07
Jan. 4	7.79	19	8.63	31	14.23
11	7.21	26	7.77	Sept. 8	14.31
18	6.94	May 3	7.85	14	14.21
25	6.79	12	7.84	21	14.34
Feb. 1	5.94	17	10.21	29	14.39
8	5.87	24	10.27	Oct. 6	13.02
15	7.91	June 1	10.31	11	14.07
22	8.21	9	11.40	19	12.08
Mar. 1	8.28	14	11.70	25	12.07
8	7.81	21	12.00	Nov. 15	12.00
15	7.67	30	11.60	29	11.50
22	7.64	July 7	11.20	Dec. 13	11.32
29	8.58	12	11.33	27	11.27

St 62. C. D. Lay, drilled well, on Chapel St., Stratford. Diameter 6 inches, depth 90.0 feet. Measuring point is on top of concrete floor at the land surface. The water-bearing formation is phyllite.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Jan. 9	23.97	Feb. 4	22.98	Feb. 25	22.61
14	24.00	11	22.76	Mar. 4	22.29
21	23.76	18	22.59	11	21.99
28	23.76				

St 83. T. H. Krueger, abandoned dug well, on Old Main St., Stratford Diameter 36 inches, depth 27.9 feet. Measuring point is a yellow keel mark on tile curbing 7.0 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
Jan. 31	16.80	Mar. 4	15.20	May 9	16.20
Feb. 4	16.80	11	15.00	16	16.30
11	15.90	12	15.20	23	16.20
18	15.90	25	16.10	30	16.30
25	15.70	May 2	16.20	June 7	16.40

Water level in feet below measuring point in well St 83 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
June 14	16.20	Mar. 23	14.64	Jan. 18	14.44
21	16.30	30	14.57	25	14.21
28	16.30	Apr. 6	16.38	Feb. 1	13.70
July 2	16.40	13	17.01	8	13.68
9	16.70	20	17.38	15	15.00
11	17.41	27	18.01	22	15.10
18	17.41	May 4	18.54	Mar. 1	15.22
27	17.12	11	19.00	8	15.57
Aug. 2	17.47	18	19.24	15	15.58
6	18.51	25	19.23	22	15.47
13	18.50	June 1	19.07	29	15.10
20	18.90	8	19.40	Apr. 5	15.32
27	18.92	15	18.98	12	15.37
Sept. 3	19.15	22	18.92	19	14.63
10	18.74	29	18.87	26	14.44
17	18.56	July 6	17.90	May 3	14.60
24	19.65	13	16.60	12	14.71
Oct. 1	19.24	20	16.90	17	15.61
7	19.26	27	16.89	24	15.72
14	19.26	Aug. 3	17.20	June 1	16.34
21	19.31	10	17.92	9	17.50
28	19.26	17	17.34	14	17.90
Nov. 4	19.16	24	17.81	21	17.90
11	19.15	31	17.71	30	17.30
18	19.16	Sept. 7	16.91	July 7	16.20
25	19.21	14	17.01	12	16.31
Dec. 2	18.91	21	16.67	Aug. 16	18.91
9	18.34	28	15.88	23	18.44
16	17.77	Oct. 5	15.81	31	18.81
23	17.32	12	15.76	Sept. 8	18.87
30	17.06	19	15.63	14	18.34
1936		26	15.79	21	18.44
Jan. 6	16.91	Nov. 2	16.01	29	18.62
13	16.48	9	16.25	Oct. 6	17.32
20	15.93	16	16.05	11	17.17
27	15.77	23	16.94	19	18.07
Feb. 3	15.61	30	16.31	25	18.07
10	15.49	Dec. 7	16.27	Nov. 15	17.87
17	15.43	14	15.61	29	17.39
24	15.33	21	15.40	Dec. 13	17.01
Mar. 2	15.20	1937		27	16.96
9	14.94	Jan. 4	15.40		
16	14.21	11	15.00		

St 129. F. White, abandoned dug well, on Cut Spring Rd.,Stratford. Diameter 28 inches, depth 12.0 feet. Measuring point was top of curb at the land surface. The water-bearing formation is stratified drift. Well filled in on Sept. 28, 1936.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
May 9	11.00	Dec. 23	10.90	Apr. 13	8.13
16	11.10	30	10.80	20	8.78
23	11.00	1936		27	8.64
30	10.90	Jan. 6	10.70	May 4	8.44
Oct. 7	11.82	27	10.99	11	9.01
14	11.83	Feb. 3	10.97	18	9.15
21	11.86	10	10.90	25	9.07
28	11.90	17	10.89	June 1	10.00
Nov. 4	11.84	24	10.87	8	10.04
11	11.40	Mar. 2	10.90	15	10.24
18	11.49	9	10.40	22	10.43
25	11.50	16	10.38	29	10.61
Dec. 2	11.50	23	9.86	July 6	Dry
9	11.30	30	9.74	Aug. 3	Dry
16	11.00	Apr. 6	9.28	Sept.28	Dry

St 140. J. Lee, abandoned dug well, on Nichols Ave., Stratford. Diameter 36 inches, depth 18.0 feet. Measuring point is a yellow keel mark on the south east side of curb 0.7 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1936	
Feb. 1	7.27	Jan. 13	7.94	May 11	6.91
Oct. 1	9.35	20	7.93	18	7.41
7	9.35	27	7.91	25	7.61
14	9.36	Feb. 3	7.89	June 2	7.74
21	9.35	10	7.91	9	7.74
28	9.35	17	7.97	16	8.38
Nov. 4	9.35	24	7.86	22	8.64
11	9.30	Mar. 2	7.94	29	9.24
18	9.35	9	7.68	July 6	9.31
25	8.30	16	7.54	13	9.40
Dec. 2	8.35	23	7.15	20	9.80
9	8.35	30	7.01	27	10.60
16	8.40	Apr. 6	6.98	Aug. 3	11.00
21	7.89	13	6.87	10	11.40
30	7.80	20	6.57	17	11.90
1936		27	6.74	24	12.20
Jan. 6	7.95	May 4	6.88	31	12.40

Water level in feet below measuring point in well St 140 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Sept. 7	12.60	Jan. 25	4.35	June 14	10.20
14	12.30	Feb. 1	3.72	21	10.60
21	12.40	8	3.69	30	9.70
28	12.00	15	4.82	July 7	9.10
Oct. 5	11.85	22	4.71	Aug. 23	7.58
12	11.41	Mar. 1	5.91	31	7.66
19	11.31	8	6.66	Sept. 8	7.71
26	10.87	15	6.44	14	7.34
Nov. 2	11.31	22	6.51	21	7.44
9	10.47	29	6.84	29	7.47
16	10.21	Apr. 5	7.00	Oct. 6	8.44
23	10.33	12	7.10	11	8.34
30	10.21	19	6.31	19	10.63
Dec. 7	9.53	26	5.64	25	10.34
14	9.41	May 3	6.03	Nov. 15	9.48
21	9.27	12	5.87	29	9.03
1937		17	7.91	Dec. 13	8.84
Jan. 4	6.01	24	8.00	27	8.67
11	5.41	June 1	8.06		
18	5.32	8	9.40		

St 144. C. P. Disbrow, abandoned dug well, on East Main St., Stratford. Diameter 25 inches, depth 20.0 feet. Measuring point is a yellow keel mark east side of hole in center of wooden cover 1.6 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Apr. 9	15.00	Dec. 30	15.34	Apr. 13	16.46
16	15.08	1936		20	16.90
23	14.94	Jan. 6	15.23	27	14.41
30	14.86	13	15.71	May 4	14.30
Oct. 7	17.31	20	15.64	11	14.24
14	17.34	27	15.71	18	14.70
21	17.31	Feb. 3	15.68	25	16.10
28	17.29	10	15.74	June 1	16.41
Nov. 4	17.00	17	15.68	8	17.71
11	16.64	24	15.71	15	17.61
18	16.61	Mar. 2	15.62	22	17.21
25	16.41	9	14.21	29	17.63
Dec. 2	16.40	16	14.38	July 6	17.41
9	16.13	23	13.94	13	17.20
16	16.10	30	14.27	20	17.50
23	15.31	Apr. 6	15.40	27	17.80

Water level in feet below measuring point in well St 144-Continued

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Aug. 3	18.20	Jan. 11	16.80	June 21	17.70
10	18.40	18	16.80	30	17.50
17	18.09	25	16.88	July 7	17.40
24	18.00	Feb. 1	16.50	12	17.33
31	17.70	8	16.58	Aug. 16	19.44
Sept. 7	17.40	15	17.20	23	20.00
14	17.40	22	17.06	31	20.06
21	16.90	Mar. 1	17.11	Sept. 8	20.13
28	16.63	8	18.05	14	19.84
Oct. 5	16.63	15	17.49	21	19.89
12	16.54	22	17.39	29	19.88
19	16.82	29	17.00	Oct. 6	18.41
26	16.71	Apr. 5	17.35	11	18.17
Nov. 2	16.54	12	17.40	19	17.63
9	16.79	19	17.00	25	17.07
16	16.84	26	16.84	Nov. 15	17.06
23	16.77	May 3	17.05	29	17.04
30	16.85	12	17.00	Dec. 13	16.98
Dec. 7	16.91	17	17.83	27	16.87
14	16.80	24	18.04		
21	16.63	June 1	18.00		
1937		9	17.20		
Jan. 4	16.80	14	17.70		

St 221. E. DuVivier, abandoned dug well, on Beach Manor Rd., Stratford. Diameter 40 inches, depth 14.7 feet. Measuring point is a yellow kiel mark north side of 7"x16" hole in flagstone cover at the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
May 5	12.10	Dec. 30	12.41	Mar. 30	10.49
Sept. 1	13.70	1936		Apr. 7	10.69
Oct. 7	13.71	Jan. 6	12.40	13	11.10
14	13.82	13	12.39	20	11.30
21	13.71	20	12.24	27	11.45
28	13.81	27	12.39	May 4	11.56
Nov. 4	12.97	Feb. 3	12.10	11	11.44
11	13.01	10	11.70	18	11.57
18	13.05	17	11.81	25	11.63
25	13.03	24	11.56	June 2	12.81
Dec. 2	13.06	Mar. 2	11.82	9	12.21
9	13.08	9	11.77	16	13.38
16	13.10	15	12.65	23	14.01
23	12.46	23	10.17	30	14.72

Water level in feet below measuring point in well St 221 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
July 7	14.38	Dec. 21	11.28	June 8	11.10
14	14.20	1937		14	11.60
21	14.30	Jan. 4	11.40	21	11.50
28	14.40	11	11.31	30	11.40
Aug. 3	14.50	18	11.28	July 7	11.30
10	14.40	25	11.22	12	11.45
17	14.60	Feb. 1	10.76	Aug. 16	13.15
24	14.50	8	10.67	23	14.03
31	14.72	15	11.21	31	14.09
Sept. 7	14.26	22	11.32	Sept. 8	14.11
14	14.64	Mar. 1	11.35	14	14.00
21	14.58	8	11.87	21	14.03
28	11.30	15	11.64	29	14.02
Oct. 5	11.37	22	11.68	Oct. 6	10.86
12	11.58	29	11.41	11	10.74
19	11.74	Apr. 5	12.30	19	11.67
26	11.55	12	12.34	25	11.29
Nov. 2	11.63	19	11.32	Nov. 15	10.64
9	11.08	26	10.73	22	11.17
16	11.55	May 3	10.81	29	10.21
23	11.74	12	11.07	Dec. 13	10.00
30	11.61	17	11.23	27	9.69
Dec. 7	11.38	24	11.23		
14	11.40	June 1	11.31		

St 251. H. J. Strasburg, abandoned dug well, on 217 Huntington Rd., Stratford. Diameter 38 inches, depth 22.0 feet. Measuring point is a yellow keel mark top of brick casing 0.5 foot above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Apr. 17	13.40	Oct. 28	14.18	Jan. 20	12.87
Aug. 6	14.51	Nov. 4	14.18	27	12.27
13	14.12	11	14.10	Feb. 3	12.39
20	14.15	18	14.30	10	12.49
27	13.14	25	14.41	17	12.47
Sept. 3	13.25	Dec. 2	14.35	27	12.54
10	14.24	9	14.23	Mar. 2	12.59
17	14.56	16	14.27	9	12.48
24	14.51	23	13.44	16	12.00
Oct. 1	14.00	30	12.61	23	11.88
7	14.15	1936		30	11.62
14	14.20	Jan. 6	12.44	Apr. 6	11.54
21	14.17	13	12.61	13	11.48

Water level in feet below measuring point in well St 251 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
Apr. 20	11.37	Sept.21	15.03	May 17	15.26
27	11.54	28	14.74	24	15.26
May 4	10.74	1937		June 1	15.32
11	11.51	Jan. 11	9.04	14	16.70
18	12.40	18	9.15	21	17.20
25	13.15	25	10.04	30	17.20
June 1	14.21	Feb. 1	12.00	July 7	16.50
8	13.25	8	12.04	12	16.51
15	13.14	15	12.92	Aug. 16	18.81
22	14.56	22	13.06	23	18.63
29	14.24	Mar. 1	13.11	31	18.74
July 6	14.51	8	13.66	Sept. 8	19.00
13	14.15	15	13.47	14	18.48
20	14.20	22	13.49	21	18.64
27	14.18	29	14.00	29	18.88
Aug. 3	14.00	Apr. 5	14.07	Oct. 19	17.94
10	14.18	6	14.07	25	17.89
17	14.10	12	14.52	Nov. 15	16.49
24	14.30	19	15.32	29	14.22
31	14.41	26	14.94	Dec. 13	14.01
Sept. 7	14.32	May 3	15.06	27	14.00
14	14.98	12	15.00		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 1	A. Kitcher	455	Dug	22.0	36
Tr 2	A. Jones	455	do.	18.0	36
Tr 3	J. W. Treadwell	460	do.	15.0	36
Tr 4	J. W. Treadwell	410	do.	12.0	36
Tr 5	J. W. Treadwell	460	do.	14.0	36
Tr 6	J. W. Treadwell	460	do.	12.0	36
Tr 7	W. B. Mallette	470	do.	35.0	36
Tr 8	W. B. Mallette	465	do.	30.0	36
Tr 9	W. B. Mallette	470	do.	40.0	32
Tr 10	J. W. Treadwell	460	do.	18.0	36
Tr 11	A. Jones	425	Drilled	175.0	6
Tr 12	C. Spath	430	Dug	16.0	34
Tr 14	J. Barnes	400	do.	22.0	24
Tr 15	F. Ives	425	Drilled	55.0	6
Tr 16	T. Brown	420	Dug	25.0	34
Tr 18	R. F. Schmidt	415	do.	24.0	36
Tr 19	R. F. Schmidt	420	do.	16.0	34
Tr 20	R. F. Schmidt	410	do.	12.0	36
Tr 21	S. Jackson	385	do.	25.0	34
Tr 23	J. Frank	390	do.	15.0	30
Tr 24	W. Hackett	390	do.	18.0	32
Tr 26	Blue Dawn Inn	400	do.	25.0	36
Tr 27	J. Farrar	390	do.	22.0	36
Tr 28	J. Farrar	395	do.	22.0	36

in town of Trumbull, Connecticut

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 1	Granodiorite	5.0	7.3	2-28-35	
Tr 2	Gneiss	5.0	6.6	2-28-35	
Tr 3	Till	15.0	5.6	2-13-35	
Tr 4	do.		3.5	2-13-35	
Tr 5	do.	14.0	6.0	2-13-35	
Tr 6	do.	12.0	3.5	2-13-35	
Tr 7	Gneiss	0.0	16.1	2-13-35	10
Tr 8	do.	5.0	16.0	1-21-35	
Tr 9	do.	0.0	26.5	1-18-35	9
Tr 10	Till	18.0	9.2	2-13-35	
Tr 11	Gneiss	3.0	15.0	2-13-35	
Tr 12	Till	16.0	12.7	2-13-35	
Tr 14	Gneiss	10.0	7.9	3- 6-35	
Tr 15	do.	10.0			
Tr 16	Till		10.3	2-28-35	9
Tr 18	Gneiss	3.0			
Tr 19	do.	1.0	5.3	2-28-35	
Tr 20	do.	0.0	6.0	2-28-35	
Tr 21	Till		7.9	2-21-35	9
Tr 23	Stratified drift				4
Tr 24	do.		8.3	2-20-35	5
Tr 26	do.		11.3	2-21-35	8
Tr 27	do.		10.0	2-20-35	6
Tr 28	do.		5.1	2-20-35	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 29	S. Farrar	430	Dug	10.0	42
Tr 30	J. Farrar	415	do.	12.0	26
Tr 31	H. Taylor	440	do.	19.3	36
Tr 32	H. Taylor	440	do.	19.3	36
Tr 33	J. Farrar	390	do.	14.0	32
Tr 34	J. Frank	390	do.	18.0	36
Tr 35	A. Smith	400	do.	20.0	36
Tr 36	E. Beardsley	380	do.	24.0	36
Tr 37	W. A. Wilkes	400	do.	26.0	36
Tr 38	E. Huber	410	do.	18.0	36
Tr 39	J. Kohler	430	do.	22.0	34
Tr 40	G. Peck	480	do.	17.0	36
Tr 42	H. Kaechele	470	do.	22.0	32
Tr 43	C. Wilcox	460	do.	8.0	34
Tr 44	G. Kaechele	460	do.	22.0	30
Tr 45	H. C. Kaechele	360	do.	18.0	20
Tr 46	E. Fuller	440	do.	14.0	36
Tr 47	E. Fuller	440	do.	11.0	36
Tr 48	E. Fuller	440	do.	11.0	36
Tr 49	C. Fuller	430	do.	12.0	36
Tr 50	C. Kaechele	460	do.	10.0	48
Tr 51	C. Kaechele	480	do.	35.0	34
Tr 53	R. Bercham	420	Drilled	82.0	8
Tr 54	L. Wildman	415	Dug	16.0	32

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 29	Stratified drift		6.0	5-15-35	4
Tr 30	do.		8.4	5-15-35	
Tr 31	Till				7
Tr 32	do.		12.7	5-15-35	4
Tr 33	Stratified drift		11.5	2-20-35	
Tr 34	do.				
Tr 35	do.		7.5	2-21-35	12
Tr 36	Till		8.9	2-21-35	11
Tr 37	Gneiss	3.0	10.3	1-18-35	31
Tr 38	do.	10.0	7.5	1-17-35	
Tr 39	do.	10.0	10.2	1-16-35	
Tr 40	do.	10.0	7.5	1-30-35	19
Tr 42	do.	6.0	14.5	1-30-35	6
Tr 43	do.	6.0	6.0	1-26-35	7
Tr 44	Till	18.0	18.0	1-30-35	9
Tr 45	Gneiss	6.0			15
Tr 46	do.	5.0			
Tr 47	do.	5.0	4.9	1-23-35	
Tr 48	do.	3.0	3.2	2- 5-35	
Tr 49	do.		4.9	2- 5-35	
Tr 50	Till		2.4	1-16-35	11
Tr 51	Gneiss	12.0	25.9	1-16-35	
Tr 53	do.	22.0			11
Tr 54	Till		9.6	2-20-35	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 55	H. Seeley	440	Dug	30.0	36
Tr 56	H. Seeley	440	do.	8.0	36
Tr 57	H. Seeley	430	do.	25.0	40
Tr 58	H. Adams	450	do.	33.0	96
Tr 59	T. Kohler	480	do.	20.0	32
Tr 60	F. B. Mallette	415	do.	25.0	36
Tr 61	L. Albert	420	do.	25.0	36
Tr 62	F. Nichols	480	do.	34.0	36
Tr 63	Madam Vera	490	do.	25.0	30
Tr 64	E. E. Cotton	480	do.	27.0	36
Tr 65	E. E. Cotton	480	do.	26.0	36
Tr 66	J. J. Kane	440	do.	12.0	34
Tr 67	E. T. Baker	440	do.	37.0	36
Tr 68	M. Pearsall	430	do.	20.0	24
Tr 69	H. Hort	400	do.	14.0	36
Tr 70	B. S. Beach	400	Drilled	80.0	6
Tr 71	H. G. Latimer	400	do.	75.0	6
Tr 72	G. Nyberg	400	Dug	15.0	42
Tr 73	A. Paddock	380	do.	12.0	32
Tr 74	E. Dewy	385	do.	15.0	30
Tr 75	S. Kennedy	380	do.	12.5	24
Tr 76	Nellie C. Lynch	380	do.	20.3	31
Tr 77	G. Clark	400	do.	16.9	36
Tr 78	Dr. G. A. Smith	400	do.	23.8	36

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 55	Gneiss		15.1	2- 5-35	
Tr 56	Till		1.9	2- 5-35	
Tr 57	do.	25.0	12.2	2- 6-35	
Tr 58	Gneiss	2.0	20.2	2- 5-35	18
Tr 59	Till		5.4	2-13-35	
Tr 60	Gneiss	8.0	10.3	2-20-35	8
Tr 61	Till		12.2	2-13-35	23
Tr 62	do.		16.3	2-20-35	7
Tr 63	do.		18.5	2-20-35	
Tr 64	do.	3.0	13.5	2-13-35	11
Tr 65	do.		12.5	2- 8-35	
Tr 66	do.		4.6	2- 8-35	
Tr 67	do.	18.0			
Tr 68	do.		15.6	2-13-35	
Tr 69	do.		8.5	2-13-35	
Tr 70	Gneiss	3.0	20.0	2-20-35	11
Tr 71	do.	10.0			6
Tr 72	Till		5.8	2-20-35	
Tr 73	Gneiss	3.0	4.9	2-20-35	
Tr 74	Till		7.0	2-25-35	
Tr 75	do.		10.1	7-20-35	2
Tr 76	do.	20.0	14.9	7-26-35	6
Tr 77	do.	17.0	15.6	8-12-35	5
Tr 78	do.	23.0	14.3	8-12-35	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 79	J. P. Mahoney	390	Dug	25.8	36
Tr 80	T. Morrisey	390	do.	10.4	30
Tr 81	Mrs. C. Jennings	380	do.	9.2	24
Tr 82	Mrs. E. Hull	380	do.	25.0	24
Tr 83	F. Kuehn	370	do.	29.5	30
Tr 84	F. A. Lathrap	380	do.	23.2	28
Tr 85	E. Downes	380	do.	27.5	27
Tr 86	E. Dilliston	380	do.	13.9	36
Tr 87	R. S. Lucas	360	do.	12.3	24
Tr 88	H. Hubbell	390	do.	30.7	21
Tr 89	J. M. Snyder	380	do.	23.9	28
Tr 90	L. Randall	380	do.	24.4	30
Tr 91	P. H. Kohler	380	do.	21.9	30
Tr 92	E. P. Downs	380	do.	11.0	28
Tr 93	C. Hall	380	do.	12.3	32
Tr 94	J. Kuehn	380	do.	11.0	24
Tr 95	Town of Trumbull	360	do.	9.1	18
Tr 96	G. Smith	360	do.	29.5	18
Tr 97	E. F. Lackman	360	do.	18.8	28
Tr 98	H. Lang	360	do.	21.9	24
Tr 99	E. J. Kuehn	350	do.	26.5	36
Tr 101	E. Gaber	370	do.	22.0	30
Tr 102	J. Hand	365	do.	12.0	30
Tr 103	W. Jackson	420	Drilled	105.0	6

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 79	Till		15.2	7-26-35	5
Tr 80	do.		8.0	7-24-35	4
Tr 81	do.	8.0	6.0	7-20-35	9
Tr 82	do.	25.0	13.1	7-22-35	16
Tr 83	do.	20.0	13.6	7-22-35	7
Tr 84	do.		16.6	7-24-35	6
Tr 85	do.	20.0	15.1	7-24-35	10
Tr 86	do.		9.9	7-24-35	7
Tr 87	do.		6.9	7-25-35	9
Tr 88	do.	30.0	17.4	7-26-35	4
Tr 89	do.	15.0	18.3	7-26-35	6
Tr 90	do.	24.0	16.0	7-27-35	5
Tr 91	do.		18.1	7-27-35	6
Tr 92	do.		5.2	7-27-35	8
Tr 93	do.		9.1	7-27-35	13
Tr 94	do.		6.9	7-29-35	11
Tr 95	do.		4.8	7-29-35	11
Tr 96	Amphibolite	2.0	16.1	7-29-35	37
Tr 97	Till	10.0	12.5	7-26-35	14
Tr 98	do.	21.0	12.2	7-26-35	11
Tr 99	do.	25.0	20.2	7-25-35	10
Tr 101	do.	22.0	12.6	2-28-35	
Tr 102	do.		3.0	2-28-35	5
Tr 103	Gneiss	15.0	25.0	2-28-35	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 104	M. Sciortino	370	Dug	8.0	28
Tr 105	C. Bagaw	380	Drilled	105.0	6
Tr 106	W. McCarthy	360	Dug	10.0	30
Tr 107	W. Trede	400	Drilled	95.0	6
Tr 108	W. Trede	400	do.	65.0	6
Tr 109	Mrs. Bouton	315	Dug	28.2	32
Tr 110	H. Wedge	310	do.	15.0	30
Tr 111	F. Gabler	300	do.	18.0	34
Tr 112	S. Farrar	280	do.	12.0	36
Tr 113	C. Potter	320	do.	17.5	36
Tr 114	C. Potter	300	do.	18.0	30
Tr 115	C. M. Buntun	340	do.	23.4	32
Tr 116	H. Dillistine	320	do.	22.9	32
Tr 117	T. Patrick	480	do.	26.0	24
Tr 118	P. Dudace	500	do.	10.1	30
Tr 119	P. Dudace	500	do.	18.8	48
Tr 120	Mrs. G. Hill	460	do.	17.8	36
Tr 121	E. Killing	480	do.	18.0	28
Tr 124	G. Bombera	460	do.	14.5	24
Tr 125	G. Bombera	460	do.	9.9	45
Tr 126	Mrs. E. M. Teller	380	do.	35.8	30
Tr 127	Mrs. E. M. Teller	320	do.	10.6	30
Tr 128	A. A. Haywood	240	do.	19.9	36
Tr 129	E. Katz	240	do.	29.1	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 104	Till				
Tr 105	Gneiss	5.0	15.0	2-28-35	
Tr 106	Till				
Tr 107	Gneiss	16.0	30.0	2-28-35	5
Tr 108	do.	5.0	26.0	2-28-35	
Tr 109	Till				
Tr 110	Stratified drift				6
Tr 111	do.		12.9	2-28-35	6
Tr 112	do.		12.3	2-23-35	4
Tr 113	do.				
Tr 114	do.		16.7	2-23-35	9
Tr 115	do.		16.3	2-23-35	5
Tr 116	Till		20.0	2-23-35	5
Tr 117	do.	20.0	14.3	8- 4-35	28
Tr 118	do.		7.4	8- 2-35	5
Tr 119	do.	18.0	17.6	8- 4-35	25
Tr 120	do.		12.1	8- 2-35	5
Tr 121	do.	12.0	16.0	8- 2-35	30
Tr 124	do.	13.0	14.3	8- 2-35	39
Tr 125	do.		6.9	8- 2-35	6
Tr 126	do.		24.8	8- 2-35	4
Tr 127	do.	8.0	3.7	8- 4-35	9
Tr 128	do.	19.5	16.1	8- 1-35	4
Tr 129	do.	26.0	28.5	8- 1-35	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 130	E. Katz	260	Dug	15.2	24
Tr 131	G. Young	240	do.	3.8	16
Tr 132	J. Radcliffe	320	do.	7.2	24
Tr 133	J. Radcliffe	300	do.	15.6	24
Tr 136	Mrs. Wright	360	do.	11.9	24
Tr 137	Mrs. G. Edwards	300	do.	16.4	30
Tr 138	G. H. Smith	260	do.	16.9	24
Tr 139	C. E. Radcliffe	250	do.	19.0	36
Tr 140	E. Katz	250	do.	28.3	27
Tr 141	E. W. Sherman	260	Drilled	95.0	6
Tr 142	F. Beckwith	280	Dug	18.1	24
Tr 144	J. Granger	260	do.	7.4	30
Tr 145	F. Hartnell	260	do.	15.4	24
Tr 146	A. Schmidt	300	do.	33.6	24
Tr 147	A. Schmidt	300	Drilled	170.0	8
Tr 148	A. Schmidt	300	Dug	15.8	24
Tr 149	E. Katz	320	do.	12.1	24
Tr 150	J. Whitney	360	do.	8.9	24
Tr 151	J. Whitney	380	do.	11.8	24
Tr 152	J. Whitney	360	do.	14.0	24
Tr 153	C. Allison	460	do.	19.4	30
Tr 154	C. Allison	460	do.	13.6	21
Tr 155	C. Allison	460	do.	15.6	32
Tr 156	M. Schallbruch	480	do.	18.2	30

in town of Trumbull, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 130	Till		11.9	8- 1-35	8
Tr 131	do.		2.5	7-31-35	12
Tr 132	do.		7.0	8-26-35	
Tr 133	do.	14.0	12.7	7-29-35	3
Tr 136	do.	11.0	8.6	7-29-35	14
Tr 137	do.	16.0	14.2	7-29-35	4
Tr 138	do.	16.0	14.2	7-29-35	5
Tr 139	do.	10.0	11.0	7-31-35	4
Tr 140	do.	18.0	18.1	7-31-35	7
Tr 141	Amphibolite	3.0	3.0	8- 4-35	8
Tr 142	do.	6.0	11.0	7-31-35	21
Tr 144	Till		2.6	8- 1-35	14
Tr 145	do.	15.3	11.3	8- 1-35	24
Tr 146	do.		28.9	8- 1-35	23
Tr 147	Amphibolite	10.0	16.4	7-31-35	9
Tr 148	Till		11.0	8- 1-35	102
Tr 149	do.	12.0	4.3	8-26-35	5
Tr 150	do.	9.0	7.8	8-26-35	9
Tr 151	do.		9.1	8-26-35	7
Tr 152	do.	11.0	7.0	8-26-35	
Tr 153	do.	19.0	10.9	8- 9-35	7
Tr 154	do.	13.0	12.2	8- 9-35	
Tr 155	do.		13.9	8- 9-35	7
Tr 156	do.	18.0	11.0	8- 9-35	21

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 157	L. Lewis	480	Dug	21.8	30
Tr 158	L. Lewis	480	do.	15.5	22
Tr 159	P. Cames	430	do.	13.9	36
Tr 160	P. Cames	440	Drilled	100.0	6
Tr 162	A. Wozinski	440	Dug	14.1	21
Tr 163	C. Schallbruch	440	do.	12.5	30
Tr 164	E. B. Landon	440	do.	14.8	21
Tr 165	H. G. Heath	500	do.	16.7	36
Tr 166	P. Lenninger	520	Drilled	220.0	6
Tr 168	Louise Lewis	520	Dug	21.9	24
Tr 169	F. Kandetzke	520	do.	19.0	30
Tr 170	A. Lippold	530	do.	17.8	30
Tr 171	M. Gabryz	540	do.	24.2	28
Tr 172	A. Zitnay	540	do.	24.6	28
Tr 173	W. G. Weed	540	Drilled	102.0	6
Tr 174	F. Mettus	540	Dug	33.3	24
Tr 175	Mary Downs	440	do.	7.0	96
Tr 176	Mary Downs	460	do.	10.4	96
Tr 177	G. Dumitrousky	460	do.	29.4	30
Tr 178	Frank Haggi	460	do.	9.8	96
Tr 179	J. Brzoska	450	do.	10.3	52
Tr 180	J. Brzoska	450	do.	11.1	52
Tr 181	S. Baskerville	480	do.	13.1	24
Tr 182	S. Baskerville	480	do.	18.8	24

in town of Trumbull, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Tr 157	Till		17.5	8- 8-35	5
Tr 158	do.		10.8	8- 9-35	9
Tr 159	do.		7.7	8-13-35	11
Tr 160	Schist	12.0			7
Tr 162	Till	13.5	12.1	8-12-35	4
Tr 163	do.	9.0	5.2	8-12-35	7
Tr 164	do.	14.5	12.0	8- 5-35	5
Tr 165	do.		8.9	8-12-35	5
Tr 166	Schist	10.0			4
Tr 168	Till		18.8	8-12-35	5
Tr 169	Granite	9.0	16.4	8-12-35	7
Tr 170	Till	9.0	15.9	8-12-35	11
Tr 171	do.	10.0	16.0	8- 9-35	7
Tr 172	do.		17.1	8- 9-35	5
Tr 173	Schist	20.0			6
Tr 174	Till	33.0	27.7	8- 9-35	14
Tr 175	Schist	2.0	4.4	8- 8-35	4
Tr 176	Till		5.5	8- 8-35	
Tr 177	do.		26.4	8- 7-35	8
Tr 178	do.		9.4	8- 7-35	
Tr 179	do.	10.0	5.7	8- 7-35	3
Tr 180	do.		8.7	8- 7-35	3
Tr 181	do.		10.1	8- 8-35	11
Tr 182	do.	15.0	13.2	8- 8-35	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 183	W. A. Reinhardt	480	Dug	28.0	26
Tr 184	H. B. Burton	480	do.	20.7	20
Tr 185	Dr. A. S. Baulieu	480	do.	20.8	48
Tr 187	A. LeBrecque	490	do.	12.4	33
Tr 188	A. LeBrecque	490	do.	20.2	27
Tr 189	A. LeBrecque	490	do.	21.9	27
Tr 190	N. LeBrecque	490	do.	19.0	45
Tr 191	E. A. Smith	500	do.	18.8	22
Tr 192	J. Michalka	490	do.	11.3	26
Tr 193	J. Michalka	490	do.	22.0	21
Tr 194	S. Enst	490	do.	12.0	52
Tr 195	F. Graytak	490	do.	22.0	36
Tr 198	H. Plasko	500	do.	15.9	30
Tr 199	E. Haman	490	do.	24.1	20
Tr 200	S. Felia	500	do.	14.9	24
Tr 201	A. Jankowski	490	do.	9.6	36
Tr 202	A. Jankowski	510	do.	11.3	24
Tr 203	A. Jankowski	510	do.	16.4	28
Tr 204	J. Christiansen	510	do.	13.9	24
Tr 205	L. Cortigi	510	do.	20.0	30
Tr 206	J. Burgess	510	do.	9.1	30
Tr 207	J. Burgess	510	do.	15.1	30
Tr 208	Mrs. Mahraw	510	do.	15.3	36
Tr 209	H. Schlottman	510	do.	18.4	30

in town of Trumbull, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 183	Till	17.0	23.6	8- 8-35	6
Tr 184	do.		16.1	8- 8-35	15
Tr 185	do.	21.0	12.2	8- 8-35	7
Tr 187	do.		9.6	8-15-35	
Tr 188	do.		14.0	8-14-35	8
Tr 189	do.		16.1	8-14-35	29
Tr 190	do.		12.0	8-14-35	14
Tr 191	do.		11.4	8-14-35	23
Tr 192	do.		10.3	8-14-35	24
Tr 193	do.		14.0	8-14-35	15
Tr 194	do.		10.1	8-15-35	59
Tr 195	do.		7.0	8-15-35	13
Tr 198	do.		11.4	8-21-35	11
Tr 199	do.	18.0	20.1	8-21-35	15
Tr 200	do.		10.6	8-21-35	9
Tr 201	do.		6.9	8-22-35	11
Tr 202	do.		9.5	8-22-35	
Tr 203	do.		13.9	8-21-35	9
Tr 204	do.		8.1	8-21-35	9
Tr 205	do.		15.0	8-21-35	35
Tr 206	do.		7.5	8-22-35	
Tr 207	do.		10.3	8-22-35	6
Tr 208	do.		8.0	8-21-35	7
Tr 209	do.		10.6	8-22-35	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 210	S. Boyce	500	Dug	22.5	26
Tr 211	Mrs. S. Boyce	510	do.	12.1	31
Tr 212	Mrs. S. Boyce	510	Drilled	175.0	6
Tr 213	A. Burr	500	Dug	16.0	24
Tr 214	W. S. Beach	490	do.	18.6	18
Tr 215	W. S. Beach	490	do.	13.1	72
Tr 216	J. Pato	490	do.	17.2	24
Tr 218	P. Altieri	480	do.	17.1	24
Tr 220	Jane Farkas	490	do.	18.6	28
Tr 221	K. Kayetsis	480	do.	21.8	24
Tr 223	T. Jankowski	480	do.	21.4	48
Tr 224	J. Halapin	480	do.	21.5	24
Tr 226	Dr. A. S. Baulieu	450	do.	12.2	18
Tr 227	J. S. Foote	420	do.	20.2	42
Tr 228	C. A. Paul	400	Drilled	125.0	6
Tr 229	A. H. Christie	200	Dug	17.2	30
Tr 230	J. J. Happ	200	do.	15.5	30
Tr 231	W. A. Miller	200	Drilled	80.0	6
Tr 232	M. Zabel	200	do.	64.0	6
Tr 233	L. S. Roch	180	Dug	11.8	36
Tr 234	A. Evers	180	Drilled	86.0	6
Tr 235	W. Huneigan	200	do.		6
Tr 236	S. P. Lovig	200	do.		6
Tr 237	T. Shaddock	200	do.		6

in town of Trumbull, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 210	Till		14.8	8-22-35	
Tr 211	do.		8.2	8-22-35	
Tr 212	Schist		24.5	8-22-35	44
Tr 213	Till		12.0	8-22-35	65
Tr 214	do.		12.1	8-19-35	11
Tr 215	do.		4.1	8-19-35	
Tr 216	do.		14.1	8-19-35	36
Tr 218	do.	14.0	14.7	8-19-35	11
Tr 220	do.		16.7	8-16-35	25
Tr 221	do.		16.1	8-16-35	35
Tr 223	do.	19.0	15.1	8-16-35	44
Tr 224	do.	18.5	20.2	8-16-35	58
Tr 226	do.				
Tr 227	do.	19.0	16.2	8-29-35	5
Tr 228	Schist	5.0	47.0	8-29-35	11
Tr 229	Till	17.0	11.2	8-23-35	9
Tr 230	do.		10.3	8-23-35	5
Tr 231	Schist	2.0	20.0	8-19-35	10
Tr 232	do.		21.0	8-19-35	14
Tr 233	Till		10.2	8-19-35	21
Tr 234	Schist		20.0	8-19-35	10
Tr 235	do.				7
Tr 236	do.				11
Tr 237	do.				27

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 238	H. Vallance	200	Drilled		6
Tr 239	Mrs. H. Christie	200	do.		6
Tr 240	Mrs. H. Beach	200	do.		
Tr 241	Jesse Woodhull	200	Dug	24.0	36
Tr 242	Jesse Woodhull	200	Drilled	93.0	4
Tr 243	S. Banas	140	Dug	22.0	21
Tr 244	Mary Beach	200	do.	18.3	30
Tr 245	B. Beach	280	Drilled	82.0	6
Tr 246	B. Beach	280	Dug	6.0	36
Tr 247	B. Beach	220	do.	15.0	24
Tr 248	R. Robinson	350	do.	13.9	24
Tr 249	W. T. Archer	280	do.	13.6	21
Tr 250	W. T. Archer	300	do.	9.5	36
Tr 251	Lena Imof	300	do.	10.2	21
Tr 252	J. Sihal	300	do.	18.1	20
Tr 253	S. Mikita	320	do.	19.1	36
Tr 254	S. Tomek	400	do.	17.0	36
Tr 255	S. Tomek	400	do.	13.4	30
Tr 257	S. Tomek	420	do.	9.8	18
Tr 258	A. Clements	410	do.	12.6	36
Tr 259	A. Clements	410	do.	14.5	24
Tr 260	A. Clements	410	do.	7.9	12
Tr 261	A. Clements	410	do.	7.2	21
Tr 262	F. Komm	400	do.	11.8	36

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Tr 238	Schist				22
Tr 239	do.				14
Tr 240	do.				9
Tr 241	Till		20.0	8-23-35	
Tr 242	Schist				11
Tr 243	Till		21.9	8-19-35	9
Tr 244	do.	15.0	15.0	8-23-35	7
Tr 245	Schist		12.0	8-31-35	6
Tr 246	Till	6.0	3.5	8-30-35	
Tr 247	do.	15.0	8.6	8-23-35	11
Tr 248	do.	12.0	13.6	8-30-35	
Tr 249	do.	13.5	11.0	8-23-35	
Tr 250	do.	19.5	4.7	8-23-35	10
Tr 251	do.	10.0	7.2	8-23-35	9
Tr 252	do.	18.0	11.4	8-23-35	29
Tr 253	do.		13.4	8-23-35	11
Tr 254	do.	17.0	16.0	8-26-35	7
Tr 255	do.	6.0	7.3	8-26-35	9
Tr 257	do.		7.4	8-29-35	
Tr 258	do.		7.9	8-26-35	7
Tr 259	do.		11.3	8-26-35	6
Tr 260	do.		6.6	8-29-35	
Tr 261	do.		6.7	8-29-35	
Tr 262	do.		9.5	8-26-35	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 263	F. Komm	400	Drilled	130.0	6
Tr 264	Stella Chimelewski	400	Dug	33.4	24
Tr 265	Stella Chimelewski	400	do.	11.1	24
Tr 267	W. Buckley	340	do.	15.7	24
Tr 268	G. Kopasz	340	do.	10.9	42
Tr 270	T. Mullins	300	do.	15.0	26
Tr 271	B. Hellman	300	do.	9.3	20
Tr 272	M. Messick	220	do.	12.9	26
Tr 273	Florence Howell	280	do.	28.0	30
Tr 274	Minnie Godapee	280	do.	22.3	48
Tr 275	A. Nagy	300	do.		
Tr 276	J. McDonald	300	do.	23.9	24
Tr 277	J. McDonald	300	do.	28.1	30
Tr 278	M. Soltes	320	do.	25.0	
Tr 279	M. Soltes	320	do.	9.2	36
Tr 280	A. Krynok	330	do.	13.7	48
Tr 281	H. Hochkersei	320	do.	11.4	48
Tr 282	A. Nagy	300	do.	8.7	20
Tr 283	I. Yurosky	260	do.	5.5	30
Tr 284	W. Golembeski	260	do.	10.8	48
Tr 285	W. Golembeski	260	do.	10.6	33
Tr 286	W. Davis	240	do.	22.9	30
Tr 287	C. D. Goodrich	240	do.	24.0	30
Tr 289	Susie Suchey	260	do.	18.1	34

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 263	Schist	10.0	21.0	8-26-35	6
Tr 264	do.	9.0	16.6	8-26-35	17
Tr 265	Till		6.5	8-29-35	
Tr 267	do.		8.7	9- 6-35	7
Tr 268	do.	6.0	3.0	9- 6-35	11
Tr 270	do.	12.0	12.0	9- 9-35	7
Tr 271	do.				
Tr 272	do.	9.0	7.0	9- 9-35	11
Tr 273	do.	18.0	21.5	9- 7-35	2
Tr 274	do.		18.7	9-11-35	4
Tr 275	do.				3
Tr 276	do.	20.0	16.9	9-31-35	7
Tr 277	do.		25.5	9-31-36	4
Tr 278	do.				3
Tr 279	do.		3.4	9- 4-36	5
Tr 280	do.		8.9	9- 4-35	19
Tr 281	do.	11.0			3
Tr 282	do.		1.4	9- 6-35	3
Tr 283	do.		3.3	9-12-35	10
Tr 284	do.	10.5			
Tr 285	do.		5.3	9-12-35	4
Tr 286	do.	23.0	17.1	9-12-35	4
Tr 287	do.		6.0	9-12-35	3
Tr 289	do.	18.0	11.8	9-13-35	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 290	W. Plumb	250	Dug	21.2	24
Tr 291	P. Davey	250	do.	11.5	30
Tr 292	P. Davey	260	Drilled	80.0	6
Tr 293	H. B. Curtiss	280	Dug	21.5	30
Tr 294	Mrs. A. Plumb	270	do.	14.6	48
Tr 295	H. B. Curtiss	280	do.	12.0	28
Tr 296	H. B. Curtiss	280	do.	13.3	26
Tr 297	M. Canfield	280	do.	22.3	28
Tr 298	E. Sherman	280	do.	15.7	24
Tr 299	E. Sherman	290	do.	37.1	32
Tr 300	E. Sherman	280	do.	19.9	18
Tr 301	M. Bogin	280	do.	15.9	30
Tr 302	L. C. Brocker	280	do.	31.6	20
Tr 303	H. G. Knapp	300	do.	20.2	34
Tr 304	M. Popadic	300	do.	17.7	30
Tr 305	W. E. Olsen	300	Drilled	100.0	4
Tr 306	W. Davis	300	Dug	15.0	26
Tr 307	C. A. Smith	300	do.	28.5	30
Tr 308	C. Smithson	300	Drilled	103.0	4
Tr 309	C. Reuther	300	Dug	21.0	39
Tr 310	R. Gray	300	do.	21.2	26
Tr 311	Rosale Hubbell	300	do.	15.8	36
Tr 312	Mrs. E. Owen	300	do.	21.8	24
Tr 313	P. Keiber	290	do.	19.6	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 290	Till	21.0	15.9	9-12-35	9
Tr 291	do.		3.6	9-13-35	7
Tr 292	Schist	15.0	14.2	9-13-35	5
Tr 293	Till	21.0	16.0	9-16-35	10
Tr 294	do.	14.5	10.3	9-13-35	2
Tr 295	do.				
Tr 296	do.		10.6	9-16-35	3
Tr 297	do.		12.8	9-16-35	4
Tr 298	do.	15.0	8.7	9-16-35	2
Tr 299	do.	23.0	24.8	9-16-35	104
Tr 300	do.				
Tr 301	do.		9.2	9-26-35	7
Tr 302	do.		18.8	9-16-35	3
Tr 303	do.		15.5	10-17-35	34
Tr 304	do.	15.0	13.3	10-17-35	13
Tr 305	Gneiss	20.0			9
Tr 306	Till	12.0			21
Tr 307	do.	25.0	24.8	10-17-35	5
Tr 308	Gneiss	13.0			27
Tr 309	Till				
Tr 310	do.	21.0	18.7	10-17-35	17
Tr 311	Gneiss	4.0			
Tr 312	Till	19.0	17.6	10-10-35	11
Tr 313	do.	19.0	16.4	10-10-35	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 314	G. T. White	300	Dug	24.9	26
Tr 315	O. B. Plumb	300	do.	25.1	32
Tr 316	H. W. Reed	300	do.	30.0	36
Tr 317	E. T. Breen	300	do.	14.3	24
Tr 318	Alice Wellington	300	do.	17.1	24
Tr 319	A. Lockley	300	do.	13.6	24
Tr 320	A. Lockley	300	do.	10.0	26
Tr 321	D. Wheatley	300	do.	18.9	36
Tr 322	Mrs. J. Dibble	300	do.	27.9	28
Tr 323	Mrs. B. Nichols	300	do.	19.1	28
Tr 324	E. Northnagle	300	do.	35.0	60
Tr 325	A. Pierson	260	do.	16.7	36
Tr 326	Kosh & Piralla	280	do.	7.1	54
Tr 327	P. Jackson	180	do.	16.8	36
Tr 328	H. Nemergut	180	do.	21.5	30
Tr 329	M. Super	160	do.	10.6	26
Tr 330	M. Super	160	Drilled	100.0	6
Tr 331	M. Gova	180	Dug	9.2	32
Tr 333	E. Schipul	160	do.	10.0	24
Tr 336	P. Kodiss	160	do.	23.1	32
Tr 337	C. A. Cooper	220	do.	22.2	30
Tr 338	W. B. Curtis	210	Drilled	140.0	6
Tr 339	C. Abercrombe	280	do.	97.0	6
Tr 340	W. Jacoby	260	Dug	15.0	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 314	Till		20.8	10-10-35	5
Tr 315	do.	24.0	20.9	10-10-35	5
Tr 316	do.				9
Tr 317	do.				
Tr 318	do.		11.3	10-10-35	5
Tr 319	do.		11.5	10-12-35	9
Tr 320	do.				
Tr 321	do.		14.9	10-12-35	11
Tr 322	do.	25.0	18.7	10-12-35	5
Tr 323	do.	19.0	8.8	10-12-35	7
Tr 324	do.		20.0	10-12-35	6
Tr 325	do.	16.5	8.7	10-12-35	6
Tr 326	do.	7.0	4.1	10-12-35	11
Tr 327	do.		14.1	10- 5-35	6
Tr 328	do.	17.0	19.6	10- 5-35	25
Tr 329	do.		6.5	10- 2-35	7
Tr 330	Gneiss	7.0	40.0	10- 5-35	104
Tr 331	Till	9.0	7.4	10- 5-35	9
Tr 333	do.		6.0	7-16-35	
Tr 336	do.	18.0	13.9	7-22-35	5
Tr 337	do.	17.0	16.9	10-14-35	10
Tr 338	Gneiss	10.0			19
Tr 339	do.				7
Tr 340	Till	15.0			

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 341	R. N. Owen	250	Dug	16.8	36
Tr 342	Mrs. G. C. Miller	240	do.	6.4	30
Tr 343	C. S. French	260	do.	21.4	30
Tr 344	R. H. Brown	270	do.	21.5	30
Tr 346	G. H. Woods	270	do.	19.1	34
Tr 347	L. C. Couch	270	do.	11.8	30
Tr 348	A. H. Linley	260	do.	19.1	30
Tr 349	Lillie Durward	260	do.	18.9	28
Tr 350	J. B. Nichols	250	do.	19.7	24
Tr 352	J. B. Nichols	250	do.	24.3	30
Tr 353	J. Selleck	180	do.	21.5	26
Tr 354	E. H. Rogers		do.	20.0	30
Tr 355	W. Whitesell	220	do.	10.3	30
Tr 356	L. Anderson	220	do.	9.3	24
Tr 357	Pinebrook Country Club	240	Drilled	200.0	4
Tr 358	A. Chacho	220	Dug	20.4	30
Tr 359	Emma Bombera	220	do.	26.0	30
Tr 360	J. Bombera	220	do.	25.8	36
Tr 361	N. F. Ambler	200	do.	12.6	30
Tr 362	N. F. Ambler	200	do.	10.5	30
Tr 363	W. F. Zeek	200	Drilled	73.0	6
Tr 364	J. Flander	150	Dug	13.8	30
Tr 365	N. Leffert	150	do.	19.0	32
Tr 366	W. H. Ebelher	160	do.	15.6	24

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 341	Till		10.0	10-14-35	8
Tr 342	do.		1.6	10- 7-35	13
Tr 343	do.		10.9	9-27-35	7
Tr 344	do.	19.0	10.6	9-27-35	17
Tr 345	do.		11.0	9-27-35	10
Tr 347	do.	8.0	6.8	9-27-35	8
Tr 348	do.		14.6	9-27-35	10
Tr 349	do.	19.0	14.4	9-27-35	21
Tr 350	do.	19.0	10.2	10-14-35	19
Tr 352	do.	24.0	10.1	10-14-35	7
Tr 353	do.		15.9	10-19-35	6
Tr 354	do.				4
Tr 355	do.		6.1	9- 7-35	4
Tr 356	do.		7.0	9-12-35	3
Tr 357	Schist	17.5	0.0	3- 6-36	
Tr 358	Till	17.0	18.3	9-12-35	13
Tr 359	Schist	9.0	20.7	9-12-35	9
Tr 360	do.	10.0	22.5	9-12-35	7
Tr 361	Till	9.0	10.1	9-25-35	2
Tr 362	do.		5.5	9-25-35	6
Tr 363	Schist	28.0			7
Tr 364	Till		7.0	9-26-35	3
Tr 365	do.		13.0	9-26-35	10
Tr 366	do.		12.5	9-26-35	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 367	W. H. Ebelher	160	Dug	20.4	30
Tr 368	B. Bowes	170	do.	26.3	24
Tr 369	B. Bowes	170	do.	23.7	
Tr 370	R. B. Moffit	170	do.	15.2	30
Tr 371	J. Metcalf	220	Drilled	62.0	6
Tr 372	E. C. Bixby	240	Dug	20.0	28
Tr 373	A. & G. Murr	240	do.	26.2	26
Tr 374	C. B. Curtiss	200	do.	33.3	36
Tr 375	D. Shelton	190	do.	22.4	32
Tr 376	O. Plumb	150	do.	10.6	30
Tr 377	F. G. Long	150	Drilled	85.0	6
Tr 378	G. E. Crane	150	Dug	9.8	48
Tr 379	W. J. Smyth	150	Drilled	35.0	6
Tr 380	W. S. Smyth	150	Dug	12.0	36
Tr 381	J. Vazzano	150	do.	11.6	48
Tr 382	Allen Rich Estate	140	Drilled	135.0	6
Tr 383	E. Dunn	140	do.	80.0	6
Tr 384	E. Vanderhof	120	Dug	12.8	32
Tr 385	R. Wilson	140	Drilled	60.0	6
Tr 386	G. Rickel	140	do.	60.0	6
Tr 387	Guaranty Title Co.	120	Dug	10.0	48
Tr 388	P. A. Sugrue	120	Drilled		
Tr 389	A. Rich	120	do.	60.0	6
Tr 390	Teresa Modre	120	do.		

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 367	Till		17.5	9-26-35	2
Tr 368	do.		21.8	10-19-35	55
Tr 369	do.		22.1	10-19-35	49
Tr 370	do.		7.5	10-19-35	4
Tr 371	Schist	23.0	21.5	10-18-35	6
Tr 372	Till		14.2	10- 7-35	3
Tr 373	do.	20.0	14.9	10- 7-35	9
Tr 374	do.	28.0	12.7	10- 7-35	
Tr 375	do.	20.0	20.8	10- 7-35	7
Tr 376	do.		6.5	10- 7-35	7
Tr 377	Gneiss	10.0			6
Tr 378	Till		7.6	10- 3-35	8
Tr 379	Gneiss	20.0			6
Tr 380	Till		8.7	10- 3-35	6
Tr 381	do.		7.6	10- 3-35	6
Tr 382	Gneiss	32.0			11
Tr 383	do.	30.0			14
Tr 384	Till		10.0	10- 2-35	5
Tr 385	Gneiss	15.0	15.0	10- 3-35	9
Tr 386	do.	18.0	14.0	10- 2-35	17
Tr 387	Till				
Tr 388	Gneiss				17
Tr 389	do.				5
Tr 390	do.				9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 391	S. S. Westcott	160	Drilled	40.0	6
Tr 392	W. Cedarcrest	120	do.	47.0	
Tr 393	R. Elfgren	120	Dug	30.0	30
Tr 394	R. Elfgren	100	do.	6.2	36
Tr 395	R. Elfgren	100	Drilled	90.0	6
Tr 396	F. J. Ostrofsky	100	Dug	19.7	30
Tr 397	F. J. Ostrofsky	100	do.	23.3	24
Tr 398	M. J. Ryan	100	do.	8.8	
Tr 399	R. Dwyer	120	do.	11.6	30
Tr 400	E. Dwyer	120	do.	13.9	30
Tr 401	P. Domico	120	do.	15.0	30
Tr 402	L. Zilagyl	100	do.	15.0	30
Tr 403	C. Carlson	100	do.	7.0	
Tr 404	J. J. Holsted	100	do.	15.3	30
Tr 405	C. Smith	100	Driven		2
Tr 406	J. Carlson	140	Dug	7.8	16
Tr 407	J. Carlson	160	Drilled	90.0	4
Tr 408	G. Hesse	160	Dug	17.0	30
Tr 410	W. G. Johnson	160	Drilled		6
Tr 411	Jordan & Selleck	170	Dug	26.7	24
Tr 412	B. Barkse	170	do.	21.2	36
Tr 413	B. Barkse	170	Drilled		
Tr 415	J. Massa	160	Dug	13.4	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Tr 391	Gneiss	10.0			10
Tr 392	do.				6
Tr 393	Till	30.0			5
Tr 394	do.		4.5	10-19-35	
Tr 395	Schist	20.0	20.0	10-19-35	8
Tr 396	Till	19.0	14.7	9-17-35	3
Tr 397	do.	23.0	20.0	9-19-35	
Tr 398	do.	9.0	5.8	9-18-35	9
Tr 399	do.		6.7	9-18-35	3
Tr 400	do.		5.2	9-18-35	4
Tr 401	do.	15.0	6.1	9-18-35	5
Tr 402	Stratified drift		9.5	9-19-35	8
Tr 403	Till				4
Tr 404	Stratified drift		12.0	9-19-35	15
Tr 405	do.				8
Tr 406	Till		5.5	9-19-35	9
Tr 407	Schist	10.0			7
Tr 408	Till	17.0	13.5	9-19-35	9
Tr 410	Schist				12
Tr 411	Till	25.0	24.7	9-19-35	
Tr 412	do.	20.0	17.4	9-20-35	9
Tr 413	Schist				8
Tr 415	Stratified drift		7.2	9-20-35	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 416	P. Zuzick	160	Dug	12.5	30
Tr 417	E. Shea	160	Driven	18.0	
Tr 418	A. Blankmeister	160	Dug	17.0	30
Tr 419	T. McMahon	100	do.	15.7	30
Tr 420	M. Vichiola	100	do.	16.7	
Tr 421	W. Molchan	120	do.	16.0	26
Tr 422	C. Reinewald	120	do.	26.9	30
Tr 423	W. Dibble	120	do.	36.0	30
Tr 424	M. Noyes		do.	15.0	36
Tr 425	R. W. Waite	130	do.	18.7	30
Tr 426	W. Schmidt	130	do.	16.5	30
Tr 427	H. Schalich	150	do.	21.2	30
Tr 428	E. L. Hanford	150	do.	20.6	28
Tr 429	E. L. Hanford	150	do.	22.2	30
Tr 430	J. Hoffman	150	do.	18.8	30
Tr 431	G. Stafford	150	do.	31.1	30
Tr 432	Rita Olgren	160	do.	6.9	
Tr 433	R. P. Fourno	170	do.	9.8	18
Tr 434	R. P. Fourno	180	do.	25.3	30
Tr 435	J. Bangay	140	do.	20.5	30
Tr 436	J. Bangay	140	Drilled	35.0	3
Tr 437	A. Osuduch	120	Dug	18.6	30
Tr 438	Noyes Estate	130	do.		
Tr 439	H. Machalowshi	130	Drilled	45.0	6

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Tr 416	Stratified drift		12.0	9-20-35	7
Tr 417	do.				8
Tr 418	do.				6
Tr 419	Till		13.2	9-20-35	14
Tr 420	do.		12.3	9-20-35	6
Tr 421	do.	16.0	11.4	9-20-35	7
Tr 422	do.	17.0	23.9	9-21-35	4
Tr 423	do.		19.3	9-21-35	6
Tr 424	Stratified drift		5.8	3- 2-35	
Tr 425	Till	11.0	17.7	10-18-35	9
Tr 426	do.	12.0	15.5	10-18-35	
Tr 427	do.		16.3	10-17-35	8
Tr 428	do.		17.2	10-18-35	5
Tr 429	do.		18.6	10-18-35	5
Tr 430	do.	18.0			
Tr 431	Schist	12.0			5
Tr 432	Till				
Tr 433	do.		6.5	10-18-35	5
Tr 434	Schist	7.0	24.3	10-18-35	
Tr 435	Till		18.3	10-18-35	6
Tr 436	Schist	15.0			
Tr 437	Till		6.5	9-23-35	6
Tr 438	do.				4
Tr 439	do.				6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 440	C. Bowers	120	Drilled		6
Tr 441	O. Gilbright		Dug	15.0	36
Tr 442	J. Semanchik		do.	15.0	36
Tr 443	J. Sizman		do.	18.0	36
Tr 444	C. Sizman		do.	12.0	32
Tr 445	J. Wellner		do.	15.0	34
Tr 446	L. Smith		do.	18.0	36
Tr 447	W. Weber		Drilled	74.0	6
Tr 448	E. Budlowski		Dug	15.0	32
Tr 449	F. Faulk		do.	25.0	32
Tr 450	F. Faulk		do.	15.0	36
Tr 451	T. Serflippi		do.	18.0	36
Tr 452	C. James		do.	25.0	36
Tr 453	G. F. Machalowski	120	do.	20.0	24
Tr 454	H. C. Holmes	120	do.	19.2	36
Tr 455	B. M. Tower	100	Drilled	58.0	4
Tr 456	W. Knecht	100	do.	52.0	4
Tr 457	A. Bassler	100	Dug	26.9	28
Tr 458	E. Nichols	100	do.	25.0	30
Tr 459	D. A. Ball	100	Drilled	55.0	6
Tr 460	S. Rakowsky	100	do.	50.0	6
Tr 461	S. T. Kescak	100	Dug	11.5	30
Tr 462	P. Giblin	100	Drilled		4
Tr 463	W. Fillman	120	Dug	28.0	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 440	Schist				5
Tr 441	do.				
Tr 442	do.	10.0	6.8	3- 2-35	
Tr 443	do.		6.9	3- 1-35	
Tr 444	do.	12.0	4.7	3- 1-35	
Tr 445	do.		7.5	2-27-35	
Tr 446	do.	12.0	4.9	2-27-35	
Tr 447	do.	10.0	14.0	2-27-35	9
Tr 448	do.				
Tr 449	do.				
Tr 450	do.				10
Tr 451	do.				
Tr 452	Till				
Tr 453	Stratified drift	3.0			6
Tr 454	Till		17.1	9-23-35	3
Tr 455	do.	8.0	18.0	10-19-35	5
Tr 456	Stratified drift		17.8	10-19-35	10
Tr 457	do.		24.9	10-25-35	7
Tr 458	do.				
Tr 459	Schist	20.0			11
Tr 460	do.	30.0			9
Tr 461	Stratified drift		7.0	10-25-35	13
Tr 462	Schist	16.0			7
Tr 463	Stratified drift				9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 464	A. Lane	100	Drilled	125.0	8
Tr 465	G. Kutcher	100	do.	160.0	6
Tr 466	J. Bell	100	Dug	14.0	30
Tr 467	T. T. Smith	100	do.	13.8	30
Tr 468	T. J. Carpenter	100	Drilled	100.0	6
Tr 469	A. Swanson	100	Dug	20.0	30
Tr 470	A. Swanson	100	Drilled	60.0	6
Tr 471	C. Peterson	100	do.	155.0	6
Tr 472	Mrs. Wang	100	do.		
Tr 473	F. Sirine	100	do.	110.0	6
Tr 474	S. Davis	100	Dug	16.4	26
Tr 475	A. Mennzak	90	do.	7.6	30
Tr 476	A. E. Hughes	100	do.		
Tr 477	J. Lenhardt	100	Driven	10.0	2
Tr 478	J. Show	100	do.	16.0	2
Tr 479	I. H. Levy	100	Drilled		
Tr 480	J. Onuska	100	Dug	14.4	28
Tr 481	H. Streicher	100	do.	13.5	36
Tr 482	C. C. Wells	100	Drilled	74.0	6
Tr 483	W. McQuilten	100	Dug		
Tr 484	W. Curry	100	do.	18.1	36
Tr 485	C. F. Ensign	100	do.	12.1	24
Tr 486	J. Gniuzilowski	100	Drilled	75.0	6
Tr 487	F. C. Penney	100	Dug	14.0	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 464	Schist	8.0			9
Tr 465	do.	6.0			11
Tr 466	Stratified drift		6.3	10-26-35	9
Tr 467	do.		9.5	10-26-35	7
Tr 468	Schist	13.0	18.0	10-26-35	13
Tr 469	Till	16.0			16
Tr 470	Schist	7.0			11
Tr 471	do.	20.0			9
Tr 472	do.	2.0			5
Tr 473	do.	8.0			11
Tr 474	Stratified drift		13.9	10-24-35	21
Tr 475	do.		3.9	10-28-35	11
Tr 476	do.				13
Tr 477	do.				9
Tr 478	do.				9
Tr 479	Schist				7
Tr 480	Stratified drift		13.8	10-28-35	7
Tr 481	do.		11.9	10-28-35	9
Tr 482	Schist	17.0			11
Tr 483	Stratified drift				9
Tr 484	do.		12.5	10-26-35	17
Tr 485	do.		11.9	10-26-35	9
Tr 486	Schist	15.2			19
Tr 487	Stratified drift				7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 488	Trumbull Volunteer Fire Dept.	100	Dug	17.6	24
Tr 489	L. Buddington	100	do.	14.4	42
Tr 490	Kadetsky	100	do.	8.3	30
Tr 491	W. Schatz	100	do.	13.7	30
Tr 492	Congregational Church	120	do.	26.9	24
Tr 493	Town of Trumbull	120	Drilled	205.0	6
Tr 494	J. Brinsmade	120	Dug	20.3	24
Tr 495	J. Brinsmade	180	do.	22.8	30
Tr 496	F. Sears	120	do.	15.3	30
Tr 497	K. W. Lauffin	140	do.	29.2	24
Tr 498	W. Shepard	120	Drilled	37.5	6
Tr 502	W. Hennaghan		Dug	16.0	
Tr 503	E. H. Houston		Drilled	125.0	6
Tr 504	L. Aldo		Dug	35.0	30
Tr 505	F. Pitito		do.	30.0	30
Tr 506	E. Berger		do.	22.1	30
Tr 507	E. Berger		do.	18.0	34
Tr 508	E. Berger		do.	20.0	30
Tr 509	E. Smith		do.	25.0	36
Tr 510	T. Gibson		do.	26.0	36
Tr 511	F. Forbes		do.	24.0	36
Tr 512	C. Shepard		do.		30
Tr 513	A. Lindley		Drilled	121.0	6
Tr 514	L. B. Mathias		Dug	25.0	36

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 488	Stratified drift		16.2	10-26-35	9
Tr 489	do.		9.1	10-26-35	9
Tr 490	do.		4.2	10-26-35	15
Tr 491	do.		9.8	10-26-35	9
Tr 492	do.		25.2	10-26-35	11
Tr 493	Schist	23.0	70.0	8-16-35	
Tr 494	Stratified drift		18.5	8-16-35	9
Tr 495	do.		16.7	8-16-35	9
Tr 496	do.		13.1	8-16-35	7
Tr 497	do.		23.3	8-19-35	9
Tr 498	Schist	13.0	15.2	8-15-35	9
Tr 502	do.	10.0			8
Tr 503	do.	15.0	20.0	2-14-35	6
Tr 504	do.		12.6	2-14-35	83
Tr 505	do.	4.0			
Tr 506	do.	7.0	2.2	2-18-35	
Tr 507	Till		3.1	2-12-35	
Tr 508	do.		5.6	2-12-35	
Tr 509	do.		9.0	2-14-35	
Tr 510	do.				
Tr 511	do.		7.0	2-14-35	6
Tr 512	Schist				5
Tr 513	do.	18.0	25.0	2-26-35	9
Tr 514	do.	5.0	9.6	2-26-35	12

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 515	Mrs. L. Deising		Dug	14.0	36
Tr 516	A. Eberling	395	do.	22.0	36
Tr 517	Bilski	375	do.	18.0	32
Tr 518	J. Campo	390	do.	22.0	36
Tr 519	R. Keeton	400	do.	28.0	36
Tr 520	J. H. Farrell	400	do.	27.5	36
Tr 521	J. Jensen	180	do.	16.5	36
Tr 522	Anna Christensen	180	do.	10.8	24
Tr 523	Mary E. Blakley	400	do.	33.4	36
Tr 524A	Mary Solari	400	Drilled	170.0	6
Tr 524B	Mary Solari	400	Dug	33.4	36
Tr 525	E. P. Trible	410	do.	27.6	24
Tr 526	E. P. Trible	410	do.	18.3	24
Tr 527	L. Walker	400	do.	16.4	24
Tr 528	L. Burroughs	410	do.	18.5	24
Tr 529	H. E. Walker	400	do.	18.0	24
Tr 530	J. M. Snyder	390	Drilled	180.0	6
Tr 531	G. W. Cole	410	do.	226.0	6
Tr 532	F. R. Canfield	400	Dug	9.5	24
Tr 533	W. Hyde	400	do.	19.3	24
Tr 534	L. H. Aberdeen	400	do.	11.2	24
Tr 535	L. H. Aberdeen	400	do.	17.3	30
Tr 536	W. S. Hawley	400	do.	11.9	20
Tr 537	R. Fischer	400	do.	24.0	36

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 515	Till		4.8	2-25-35	
Tr 516	do.				
Tr 517	do.		6.0	2-26-35	
Tr 518	do.		6.6	2-23-35	
Tr 519	Schist		15.6	2-23-35	
Tr 520	Till				11
Tr 521	do.		14.9	8-15-35	8
Tr 522	do.		5.0	8-15-35	6
Tr 523	do.	20.0	15.1	7-19-35	9
Tr 524A	Schist	20.0			9
Tr 524B	Till				
Tr 525	do.	27.0	27.6	7-19-35	14
Tr 526	do.		13.4	7-19-35	4
Tr 527	do.	15.0	9.9	7-19-35	22
Tr 528	do.	13.0	11.9	7-19-35	8
Tr 529	do.	16.0	15.9	7-19-35	10
Tr 530	Schist	20.0			7
Tr 531	do.	16.0	17.4	7-20-35	5
Tr 532	Till		6.6	7-20-35	4
Tr 533	do.	18.0	13.7	7-24-35	4
Tr 534	do.		8.4	8-23-35	12
Tr 535	do.		10.5	7-23-35	8
Tr 536	do.	11.0	8.2	7-24-35	4
Tr 537	Schist	10.0	9.9	7-24-35	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 538	J. Zabel	400	Dug	17.3	30
Tr 539	Town of Trumbull	400	do.	8.8	20
Tr 540	G. Griffin	400	do.	20.0	36
Tr 541	G. Jones	400	do.	15.0	36
Tr 542	C. Kellogg	400	do.	16.0	36
Tr 543	Ascolese Bros.	400	do.	20.0	36
Tr 544	Ascolese Bros.	400	do.	25.0	36
Tr 545	L. H. Aberdeen	390	do.	6.7	24
Tr 546	J. Lucas	400	do.	32.0	48
Tr 547	J. Schwarz	540	do.	20.0	36
Tr 548	Schwarz Bros.	540	do.	35.0	36
Tr 550	D. Edwards	540	Drilled	250.0	6
Tr 551	D. Edwards	540	Dug	31.1	40
Tr 552	J. Kaechele	440	do.	20.0	36
Tr 553	S. Galya	420	do.	25.0	24
Tr 554	M. Dramus	410	do.	19.8	24
Tr 555	M. Dramus	410	do.	14.0	36
Tr 556	Bridgeport Hydraulic Co.	410	Drilled	56.0	6
Tr 557	W. Helmerich	390	Dug	22.0	
Tr 558	J. Stohl	400	do.	40.0	36
Tr 559	A. Morin	390	do.	15.0	34
Tr 560	A. Helmerich	395	do.	24.0	36
Tr 561	J. C. Tomlin	390	Drilled	65.0	6
Tr 562	A. Helmerich	380	Dug	14.0	32

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 538	Till	13.0			13
Tr 539	do.	8.0	5.5	9-27-35	3
Tr 540	do.	20.0			
Tr 541	do.	15.0	5.4	1-28-35	11
Tr 542	do.	10.0			6
Tr 543	Gneiss	15.0			
Tr 544	do.	6.0	3.7	1-28-35	25
Tr 545	Till		4.2	8-12-35	5
Tr 546	do.		9.8	1-28-35	
Tr 547	do.	20.0	8.9	1-30-35	
Tr 548	Gneiss		14.5	1-30-35	11
Tr 550	do.				
Tr 551	do.		11.5	1-30-35	
Tr 552	do.	0.0	14.5	1-27-35	7
Tr 553	Till		15.0	1-27-35	8
Tr 554	do.		12.0	1-17-35	
Tr 555	do.		5.8	1-17-35	11
Tr 556	Schist	15.0	35.0	1-17-35	
Tr 557	Till				
Tr 558	Schist				33
Tr 559	do.	10.0			
Tr 560	Till				
Tr 561	Schist	0.0			
Tr 562	do.	0.0			20

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 563	S. Jroyak	380	Dug	23.0	32
Tr 564	Mrs. L. A. Beach	360	do.	29.0	36
Tr 566	B. Rattar	355	do.	22.0	36
Tr 567	G. Butler	380	do.	22.0	38
Tr 568	J. Houslaib	370	do.	25.0	36
Tr 569	K. Hamann	400	do.	12.0	32
Tr 570	K. Hamann	400	do.	28.0	36
Tr 571	J. Houslaib	365	do.	16.0	32
Tr 572	C. Randall	355	Drilled	110.0	6
Tr 573	C. Kunkel	350	Dug	25.0	36
Tr 574	D. Hickey	350	do.	22.0	34
Tr 575	T. J. Fanning	350	Drilled	200.0	6
Tr 576	D. F. Wheeler Jr.	350	do.	300.0	6
Tr 577	G. Houslaib	330	Dug	25.0	36
Tr 578	G. Houslaib	330	do.	25.0	36
Tr 579	G. Houslaib	315	do.	8.0	32
Tr 580	G. Houslaib	320	do.	10.0	40
Tr 581	F. Beach	300	do.	25.0	36
Tr 582	F. Beach	325	do.	12.0	
Tr 583	F. Beach	350	do.	30.0	32
Tr 584	F. Beach	340	do.	25.0	36
Tr 585	S. Visnicky	325	do.	50.0	30
Tr 586	A. F. Bergen	335	do.	25.0	36
Tr 587	L. Stuart	310	do.	20.0	36

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 563	Schist	13.0	12.5	1-18-35	5
Tr 564	Till	21.0	13.2	1-18-35	12
Tr 566	Schist	14.0	12.6	2-26-35	5
Tr 567	Till		15.5	1-26-35	7
Tr 568	Schist	10.0	3.5	1-26-35	7
Tr 569	Till		3.2	2-23-35	
Tr 570	do.	25.0			
Tr 571	do.		2.4	1-28-35	
Tr 572	Schist	5.0	30.0	2- 8-35	
Tr 573	do.	15.0			
Tr 574	do.	12.0	12.5	2- 7-35	
Tr 575	do.				
Tr 576	do.		150.0	2- 7-35	10
Tr 577	do.	12.5	9.8	2- 1-35	
Tr 578	Till				
Tr 579	do.		2.5	2- 4-35	
Tr 580	do.		4.7	2- 4-35	
Tr 581	do.		15.2	2- 1-35	
Tr 582	do.		3.6	2- 1-35	
Tr 583	do.		18.6	1-31-35	
Tr 584	Schist		15.6	1-31-35	
Tr 585	do.	12.0			9
Tr 586	Till				
Tr 587	do.				

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 588	L. Stuart	310	Dug	33.0	36
Tr 589	J. Wakely Jr.	300	Drilled	95.0	6
Tr 590	L. Merritt	300	do.	187.0	6
Tr 591	C. Roller	280	Dug	45.0	24
Tr 592	N. B. Wakely	290	Drilled	80.0	6
Tr 593	A. Aldo	290	Dug	40.0	40
Tr 594	A. Kirschbaum	280	do.	20.0	24
Tr 595	E. Ide	285	do.	15.0	32
Tr 596	J. Polaske	280	do.	14.0	32
Tr 597	S. Panasaukas	280	do.	21.0	32
Tr 598	F. Smith	280	do.	28.0	32
Tr 600	J. Makoviny	290	Driven	35.0	3
Tr 601	J. Glennon	285	Dug	22.0	36
Tr 602	M. Bayliss	300	do.	24.0	60
Tr 603	A. Piccarillo	300	do.	25.0	42
Tr 604	G. Jurgens	315	do.	16.0	36
Tr 605	A. L. Perkins	320	do.	9.5	42
Tr 606	J. Gross	380	do.	18.0	36
Tr 607	P. Markin	300	do.	14.0	32
Tr 608	M. Northrup	315	do.	15.0	32
Tr 609	J. Leary	315	do.	13.0	36
Tr 610	A. Corrano	300	do.	17.0	36
Tr 611	P. Markin	305	do.	12.0	30

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 588	Till				
Tr 589	Schist	2.0	20.0	1-11-35	
Tr 590	do.	20.0	27.0	1-16-35	11
Tr 591	do.	14.0	22.0	1-21-35	
Tr 592	do.	20.0	25.0	1-16-35	11
Tr 593	do.	20.0	18.3	1-21-35	
Tr 594	Till				
Tr 595	Schist	4.0	2.5	1-10-35	5
Tr 596	Till		2.9	1- 7-35	8
Tr 597	do.		14.0	1-21-35	5
Tr 598	do.		7.4	1-21-35	17
Tr 600	do.				
Tr 601	do.	22.0			6
Tr 602	do.		6.3	1- 5-35	7
Tr 603	do.	25.0			10
Tr 604	do.		1.3	1- 4-35	16
Tr 605	do.				10
Tr 606	do.				41
Tr 607	do.	5.0	6.8	1- 2-35	10
Tr 608	do.		1.2	1- 4-35	8
Tr 609	do.		3.5	1- 4-35	
Tr 610	do.				15
Tr 611	do.		4.4	1- 2-35	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 612	G. Sinko	305	Dug	38.0	32
Tr 613	A. Bukogick	315	do.	15.0	32
Tr 614	A. Fodor	380	do.	38.0	72
Tr 615	A. Beach	315	do.	20.5	42
Tr 616	W. E. Waller	295	do.	26.0	32
Tr 617	W. E. Waller	300	do.	35.0	36
Tr 618	W. Haynes	295	do.	25.0	32
Tr 619	I. Kip	280	do.	22.0	30
Tr 620	J. Ferruci	305	do.	12.0	32
Tr 621	C. Noll	300	do.	21.0	32
Tr 622	C. Noll	300	do.	14.0	36
Tr 623	D. Duncan	295	do.	14.0	36
Tr 624	O. Gasha	295	do.	10.0	36
Tr 625	A. Van Ness	295	do.	15.0	60
Tr 626	J. Slazak	265	do.	15.0	36
Tr 627	S. Danner	295	do.	15.0	36
Tr 628	J. Bommels	295	Drilled	75.0	6
Tr 629	J. Watche	300	Dug	32.0	72
Tr 630	J. W. Adlard	265	do.	19.0	32
Tr 631	J. Jerion	295	do.	12.0	36
Tr 632	R. Scalanders	285	do.	30.0	36
Tr 633	A. Mallette	240	do.	20.0	32
Tr 634	E. W. Frauenberger	250	Drilled	92.0	6
Tr 635	Williams Bros.	250	Dug	25.0	24

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measuor-ment	Chloride (parts per million)
Tr 612	Till		9.9	1- 3-35	13
Tr 613	do.		3.9	1- 3-35	
Tr 614	do.		8.0	1- 5-35	26
Tr 615	do.		13.7	1- 3-35	7
Tr 616	do.		7.1	1- 3-35	37
Tr 617	do.		15.2	1- 3-35	8
Tr 618	do.		9.5	1- 3-35	19
Tr 619	do.		12.3	1- 5-35	
Tr 620	do.		5.4	1- 3-35	
Tr 621	Schist	8.0	4.2	1- 2-35	7
Tr 622	do.	5.0	7.6	1- 2-35	11
Tr 623	do.	5.0	2.4	1- 1-35	52
Tr 624	Till		1.1	1- 2-35	11
Tr 625	do.		5.1	1- 2-35	13
Tr 626	do.		5.2	1- 2-35	
Tr 627	Schist	0.0			8
Tr 628	do.	50.0	20.0	1- 1-35	6
Tr 629	do.	4.0	6.4	1- 1-35	14
Tr 630	Till	15.0	11.0	1- 2-35	12
Tr 631	Schist	5.0	3.0	1- 1-35	16
Tr 632	do.	15.0	2.9	1- 1-35	7
Tr 633	do.	0.0	9.3	2-15-35	7
Tr 634	do.	12.0	20.0	2-19-35	
Tr 635	do.	7.0	2.1	2-19-35	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 636	Williams Bros.	250	Drilled	72.0	6
Tr 637	F. Barber	200	Dug	28.0	36
Tr 638	C. Gaetski	205	do.	25.0	34
Tr 639	Bridgeport Hydraulic Co.	200	do.	12.0	36
Tr 640	Bridgeport Hydraulic Co.	200	do.	8.0	36
Tr 641	E. Fettej	190	do.	22.0	30
Tr 642	E. Tisdale	200	do.	12.0	32
Tr 643	I. Kip	280	Drilled	65.0	6
Tr 644	J. Farruci	285	Dug	12.0	32
Tr 646	Community Hall	315	do.	12.0	32
Tr 647	J. O'Neil	300	do.	12.0	32
Tr 648	H. Johnson	250	do.	13.0	30
Tr 649	F. Johnson	315	do.	14.0	36
Tr 650	J. Austin	324	do.	23.0	30
Tr 651	J. Olive	280	do.	25.0	36
Tr 652	A. Lasky	280	do.	22.0	32
Tr 653	F. Berger	325	do.	45.0	30
Tr 654	J. Berger	330	Drilled	76.0	6
Tr 655	J. McGovern	340	do.	90.0	4
Tr 656	L. Davis	380	Dug	20.0	36
Tr 660	W. Davis	300	do.	12.0	32
Tr 661	Williams Bros.	220	Drilled	45.0	6
Tr 662	Williams Bros.	200	Dug	14.0	72
Tr 663	Willisms Bros.	220	do.	20.0	36

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Tr 636	Schist	7.0			
Tr 637	Till		9.2	2-20-35	
Tr 638	Schist	0.0	10.7	2-19-35	22
Tr 639	Till		5.2	2-20-35	
Tr 640	do.	8.0	1.9	2-20-35	15
Tr 641	Schist	8.0	10.1	2-21-35	16
Tr 642	Till		8.0	2-21-35	
Tr 643	Schist	12.0	20.0	1-20-35	
Tr 644	Till		5.1	2-20-35	
Tr 646	do.		5.0	1-21-35	
Tr 647	do.		5.9	1-20-35	
Tr 648	do.		2.8	1-22-35	
Tr 649	do.		3.0	1- 4-35	
Tr 650	do.		15.1	1-30-35	
Tr 651	do.	15.0	12.5	1-30-35	
Tr 652	do.	12.0	12.0	1-30-35	
Tr 653	Schist	6.0			
Tr 654	do.	12.0	20.0	2- 1-35	
Tr 655	do.	10.0			
Tr 656	Till		7.8	3- 4-35	
Tr 660	do.				
Tr 661	Schist	3.0	20.0	2-19-35	
Tr 662	do.	2.0	0.7	2-19-35	7
Tr 663	do.	12.0	2.4	2-19-35	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Tr 664	C. Makalowski	200	Dug	35.0	48
Tr 666	W. Garrity	180	do.	15.0	36
Tr 667	W. Palmer	200	do.	22.0	36
Tr 668	A. Peabody	200	do.	15.0	36
Tr 669	J. Lasto	180	do.	17.0	32
Tr 670	J. Lasto	170	do.	8.0	34
Tr 671	H. Chase	160	do.	21.0	36
Tr 672	J. Langdon	170	Drilled	90.0	6
Tr 673	V. Oppel	180	Dug	15.0	36
Tr 674	R. K. Thornton	180	Drilled	75.0	6
Tr 675	C. Oppel	170	Dug	20.0	36
Tr 676	H. Feller	160	do.	15.0	36
Tr 677	Helen Berger	160	do.	15.0	30
Tr 678	N. Faustini	200	Drilled	54.0	6
Tr 679	S. H. King	200	Dug	16.0	42
Tr 680	E. Plaveck	200	do.	35.0	38
Tr 681	G. L. Peterson	120	do.	19.0	36
Tr 682	A. Knecht	120	do.	25.0	30
Tr 683	R. Knecht	110	do.	7.0	30
Tr 684	F. Laufer	300	do.	24.0	36
Tr 685	Mrs. Rennison	240	Drilled	200.0	4

in town of Trumbull, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Tr 664	Schist	3.0	6.7	2-20-35	47
Tr 666	Till	15.0	1.4	2-20-35	11
Tr 667	Schist	0.0	12.3	2-19-35	11
Tr 668	Till		8.8	2-19-35	9
Tr 669	Schist	0.0			
Tr 670	do.	5.0			
Tr 671	do.	8.0			
Tr 672	do.	8.0			
Tr 673	Till	12.0			13
Tr 674	Schist	10.0			9
Tr 675	Till				9
Tr 676	do.		3.0	2-26-35	
Tr 677	Schist	0.0			
Tr 678	Till	4.0	16.0	1-21-35	10
Tr 679	do.		2.7	1-27-35	49
Tr 680	Schist	10.0	12.1	1-27-35	7
Tr 681	Till		15.0	4- 8-35	
Tr 682	do.	18.0	9.4	4- 8-35	9
Tr 683	do.		2.8	4-18-35	
Tr 684	Schist	10.0			
Tr 685	do.	15.0	20.0	3- 6-36	

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Tr 13	C. Spath	440	Hillside	Gneiss
Tr 17	R. F. Schmidt	40	Edge of swamp	do.
Tr 22	J. Frank	405	Hillside	Till
Tr 25	W. Hackett	395	do.	Gneiss
Tr 41	R. Peck	460	do.	do.
Tr 52	Schwarz Bros.	560	do.	Till
Tr 100	J. Renzulli	360	Base of slope	Gneiss
Tr 122	E. Killing	480	Slope	Amphibolite
Tr 123	E. Killing	480	do.	do.
Tr 134	Mrs. G. F. Kingman	340	do.	do.
Tr 135	J. Radcliffe	340	do.	do.
Tr 143	J. Granger	300	do.	do.
Tr 161	A. Wozinski	440	do.	Schist
Tr 167	P. Denniger	500	do.	do.
Tr 186	A. LeBrecque	460	do.	do.
Tr 196	E. Haman	480	do.	do.
Tr 197	M. Plasko	460	do.	do.
Tr 217	P. Altieri	480	do.	Till
Tr 219	J. Farkas	480	do.	do.
Tr 222	Katy Kayctsis	480	do.	do.

in town of Trumbull, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
Tr 13	Concrete casing, plank cover, gravity flow pipe line	None		6
Tr 17	None			
Tr 22	do.	do.		
Tr 25	Masonry basin			
Tr 41	Pump	do.		
Tr 52	Masonry basin, gasoline pump, 500 gallon storage tank			
Tr 100	Concrete pit, spring house, electric pump	do.		4
Tr 122	Masonry pit	Great		3
Tr 123	do.	Slight		6
Tr 134	Concrete pipe casing, wooden cover, electric pump	do.	5	8
Tr 135	Masonry casing, cement cover, pump	do.		7
Tr 143	Concrete pit in basement	do.		14
Tr 161	Curb	do.	2	4
Tr 167	Masonry dam	do.	2	7
Tr 186	None	do.		6
Tr 196	do.	Great		
Tr 197	Gravity flow pipe line to barrels	Slight		
Tr 217	None	do.		17
Tr 219	Masonry casing, wooden cover	do.	3	10
Tr 222	do.	Great	4	19

(a) Reported

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Tr 225	Dr. A. S. Baulieu	460	Slope	Schist
Tr 256	H. Strobel	460	do.	do.
Tr 266	Stella Chimelewski	380	do.	Till
Tr 288	Town of Trumbull	220	do.	Schist
Tr 332	M. Goda	140	Flat	Till
Tr 334	B. C. Holroyd	150	do.	do.
Tr 335	G. Schipul	160	do.	do.
Tr 345	G. H. Woods	270	Slope	Schist
Tr 351	J. B. Nichols	270	do.	do.
Tr 409	W. Eichner	140	do.	do.
Tr 499	G. French	120	do.	Stratified drift
Tr 500	G. French	100	do.	do.
Tr 501	W. Parks	150	do.	Schist
Tr 549	Schwarz Bros.	540	do.	Gneiss
Tr 565	B. Ratter	440	do.	Schist
Tr 645	A. Beach	380	do.	Till
Tr 657	A. Wheeler	280	Valley	Schist
Tr 658	H. Randall	290	do.	Till
Tr 659	H. Randall	340	Hillside	do.
Tr 665	C. Gaetski	190	do.	Schist

in town of Trumbull, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million
Tr 225	Masonry casing	Slight		9
Tr 256	Brick reservoir, 2x3.5x3.5 feet	do.		16
Tr 266	Barrel sunk in ground	do.		4
Tr 288	Masonry curbing	do.	0.5	4
Tr 332	None	Great		4
Tr 334	Pit in wooden spring house, pumped to cooling house, electric pump	Slight		8
Tr 335	Concrete pipe casing, wooden cover, electric pump	do.		6
Tr 345	Brick casing, wooden cover	Great		4
Tr 351	Masonry pit, wooden cover	Slight		17
Tr 409	Pit, 12x12 feet, pump	do.	2	6
Tr 499	Cement curb, wooden cover	do.		9
Tr 500	Concrete pipe casing, cement cover	do.	3	5
Tr 501	Cement curb, wooden cover	do.		9
Tr 549	Trough, 25 feet long	do.		
Tr 565	None	do.		
Tr 645	Masonry basin	do.		
Tr 657	None			
Tr 658	Gravity flow pipe line	do.		
Tr 659	Masonry basin, overflow pipe	None		
Tr 665	None	do.		

(a) Reported

COOP GROUND-WATER SURVEY, W P A NO 2981
SPONSORSHIP CONN STATE WATER COMM
DIRECTION GEOL SURV, US DEPT INT

MAP OF TRUMBULL, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

Tr 32. H. Taylor, abandoned dug well, on Spring Hill Rd., Trumbull. Diameter 36 inches, depth 19.3 feet. Measuring point is a yellow keel mark top of concrete tile 2.1 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
Feb. 3	17.95	Sept.16	17.70	Apr. 28	14.36
10	18.05	23	17.67	May 5	10.79
17	18.15	30	17.52	11	10.93
24	18.24	Oct. 5	17.65	18	12.43
Mar. 2	18.05	12	17.69	25	12.61
9	18.15	19	17.76	June 2	12.80
16	17.94	26	17.82	7	13.79
23	17.61	Nov. 2	17.74	15	14.80
30	17.15	9	17.54	21	14.91
Apr. 6	17.01	16	17.50	July 1	13.22
13	17.15	23	17.10	8	13.40
20	17.18	30	16.90	13	15.13
27	17.00	Dec. 7	16.75	19	15.27
May 4	17.15	14	16.76	27	15.71
11	17.65	21	14.63	Aug. 3	15.91
18	17.81	28	14.10	10	15.84
25	17.96	1937		17	16.42
June 1	17.45	Jan. 4	12.20	24	16.30
8	17.23	11	11.74	30	16.44
15	17.91	18	11.54	Sept. 7	16.43
22	18.36	25	11.74	13	16.47
29	18.45	Feb. 11	14.16	20	16.51
July 6	18.00	18	14.34	28	16.53
13	18.20	25	15.28	Oct. 4	16.49
20	18.16	Mar. 3	16.10	13	16.51
27	18.11	10	14.81	18	16.54
Aug. 3	18.21	17	15.54	25	16.50
10	18.45	24	15.66	Nov. 8	16.38
17	18.10	29	15.90	22	13.60
24	18.00	Apr. 5	16.06	Dec. 6	13.87
31	17.92	14	16.10	20	13.76
Sept. 7	17.57	22	14.93		

Tr 95. Town of Trumbull, abandoned dug well, at Long Hill Green, Trumbull. Diameter 18 inches, depth 9.1 feet. Measuring point is a yellow keel mark on north side of opening in concrete top at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
July 29	4.85	Aug. 5	5.62	Aug. 12	5.90

Water level in feet below measuring point in well Tr 95 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Aug. 19	6.25	May 25	3.98	Mar. 3	3.42
26	6.50	June 1	4.01	10	3.30
Sept. 2	6.78	8	4.09	17	3.72
9	6.41	15	4.81	22	3.75
16	6.50	22	4.84	29	3.79
23	6.58	29	4.88	Apr. 5	3.85
30	6.81	July 6	4.85	14	3.93
Oct. 7	7.20	13	4.96	22	3.44
14	6.92	20	5.10	28	3.31
21	6.60	27	5.02	May 5	3.00
28	6.64	Aug. 3	5.08	11	3.09
Nov. 4	6.10	10	5.70	18	3.10
11	6.18	17	5.73	25	3.19
18	6.01	24	5.56	June 2	4.00
25	5.84	31	5.81	7	3.71
Dec. 2	5.71	Sept. 7	5.79	15	3.70
9	5.85	14	6.22	21	3.90
16	5.80	21	5.98	July 1	3.32
23	5.85	30	5.14	8	3.50
30	5.91	Oct. 5	5.67	13	4.30
1936		12	5.54	19	5.00
Jan. 6	5.25	19	5.50	27	5.09
13	5.10	26	5.42	Aug. 3	4.68
20	5.00	Nov. 2	5.21	10	4.65
27	5.06	9	5.23	17	5.17
Feb. 3	4.57	16	5.02	24	5.00
10	4.01	23	4.86	30	5.34
17	3.47	30	4.10	Sept. 7	5.51
24	3.21	Dec. 7	3.26	13	5.02
Mar. 2	3.02	14	3.18	20	4.78
9	2.46	21	2.35	28	4.88
16	2.10	28	2.30	Oct. 4	5.03
23	2.01	1937		13	5.11
30	2.06	Jan. 4	1.96	18	5.31
Apr. 6	2.07	11	1.90	25	5.28
13	2.23	18	1.65	Nov. 8	5.11
20	2.79	25	1.71	22	3.19
27	2.94	Feb. 1	1.71	Dec. 6	2.34
May 4	2.99	11	2.40	20	2.09
11	3.45	18	2.47		
18	3.61	24	2.71		

Tr 192. J. Michalka, abandoned dug well, on Daniel Farms Rd., Trumbull. Diameter 26 inches, depth 11.3 feet. Measuring point is a yellow keel mark at center of the east side of top of curb at the land surface. The water-bearing formation is till.

Water level in feet below measuring point in well Tr 192 - Continued

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Aug. 15	10.30	Dec. 30	10.57	July 20	Dry
19	10.28	1936		27	Dry
26	10.35	Jan. 6	10.64	Aug. 3	Dry
Sept. 2	10.78	Mar. 23	10.02	10	Dry
9	10.84	30	9.84	17	Dry
16	10.54	Apr. 6	10.06	24	Dry
23	10.86	13	9.98	31	Dry
30	10.66	20	10.10	Sept. 7	10.02
Oct. 7	Dry	27	10.24	14	10.35
14	Dry	May 4	10.37	21	10.40
21	Dry	11	10.42	28	10.26
28	Dry	18	10.55	Oct. 5	10.30
Nov. 4	Dry	25	10.41	12	10.45
11	Dry	June 1	10.38	19	10.28
18	10.50	8	10.42	26	10.18
25	10.21	15	10.56	Nov. 2	10.10
Dec. 2	10.40	22	10.72	9	10.01
9	10.55	29	Dry	16	10.04
16	10.21	July 6	Dry	23	10.10
23	10.27	13	Dry		

Tr 506. E. Berger, abandoned dug well, on Edison Rd., Trumbull. Diameter 30 inches, depth 22.1 feet. Measuring point is a yellow keel mark at the east side on top of concrete tile at the land surface. The water-bearing formation is schist.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Aug. 3	7.75	Nov. 30	4.25	Apr. 28	3.28
10	7.65	Dec. 7	4.15	May 5	3.80
17	7.31	14	4.00	11	4.11
24	7.89	21	3.85	18	4.10
31	7.41	28	3.10	25	4.21
Sept. 7	7.55	1937		June 2	4.28
16	8.01	Jan. 4	3.05	7	4.33
23	7.95	11	2.10	15	5.00
1936		18	1.90	21	5.21
Oct. 5	5.56	25	1.85	30	4.30
12	5.43	Mar. 8	3.30	July 8	4.30
19	5.60	15	3.60	13	5.61
26	5.27	22	3.70	19	5.64
Nov. 2	5.12	29	3.81	27	5.74
9	5.03	Apr. 5	3.85	Aug. 3	6.22
16	5.15	14	4.32	10	7.32
23	4.36	20	3.45	17	6.71

Water level in feet below measuring point in well Tr 506 - Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Aug. 24	6.04	Sept. 28	6.01	Nov. 8	5.27
30	6.23	Oct. 4	5.83	22	3.09
Sept. 7	6.31	13	5.92	29	1.63
13	5.94	18	5.89	Dec. 6	1.97
20	5.88	25	5.34	20	1.88

Tr 535. L. H. Aberdeen, abandoned dug well, on White Hill, Trumbull. Diameter 30 inches, depth 17.3 feet. Measuring point is a yellow keel mark top of curb at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1935	
July 23	10.50	Aug. 19	12.20	Sept. 7	12.15
Aug. 5	13.50	26	12.15	16	12.45
12	11.54	Sept. 2	12.00	23	12.68

Tr 551. D. Edwards, abandoned dug well, on Madison Rd., Trumbull. Diameter 40 inches, depth 31.1 feet. Measuring point is yellow paint mark top of curbing 3.0 feet above the land surface. The water-bearing formation is gneiss.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Aug. 5	12.35	Nov. 18	13.31	Feb. 24	9.80
12	12.50	25	13.00	Mar. 2	9.98
19	13.11	Dec. 2	12.95	9	9.96
26	13.15	9	12.80	16	8.80
Sept. 2	13.50	16	12.53	23	8.75
9	13.71	23	12.48	30	8.81
16	13.86	30	12.51	Apr. 6	8.96
23	13.54	1936		13	8.94
30	13.50	Jan. 6	12.24	20	9.16
Oct. 7	12.93	13	11.60	27	8.84
14	13.21	20	11.24	May 4	8.91
21	13.47	27	10.15	11	9.30
28	13.55	Feb. 3	10.57	18	9.56
Nov. 4	14.11	10	10.64	25	9.64
11	13.34	17	9.81	June 1	9.85

Water level in feet below measuring point in well Tr 551 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
June 8	9.32	Dec. 7	11.46	June 7	11.80
15	10.21	14	11.51	15	11.90
22	10.31	21	9.16	21	12.01
29	10.40	28	8.45	July 1	12.27
July 6	10.25	1937		8	12.10
13	10.65	Jan. 4	8.30	13	11.34
20	10.80	11	8.10	19	11.41
27	10.57	18	8.15	27	11.53
Aug. 3	11.13	25	8.51	Aug. 3	11.94
10	12.38	Feb. 11	12.76	10	12.61
17	12.24	18	12.44	17	12.22
24	12.02	24	12.87	24	12.34
31	12.13	Mar. 3	11.70	30	12.43
Sept. 7	13.19	10	11.50	Sept. 7	12.57
14	12.85	17	11.87	13	12.47
21	13.24	22	11.41	20	12.49
30	13.01	29	11.86	28	12.49
Oct. 5	13.89	Apr. 5	11.95	Oct. 4	12.53
12	13.64	14	17.01	13	12.59
19	13.63	22	11.69	18	12.70
26	13.46	28	11.53	25	12.54
Nov. 2	13.45	May 5	11.05	Nov. 8	12.33
9	13.40	11	11.28	22	12.90
16	13.46	18	10.82	Dec. 6	12.73
23	13.40	25	11.03	20	12.72
30	12.60	June 2	11.07		

Tr 554. M. Dramus, abandoned dug well, on Madison Rd., Trumbull. Diameter 24 inches, depth 19.8 feet. Measuring point is on top edge of concrete tile casing 1.8 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1935		1936	
Aug. 5	14.60	Oct. 21	15.75	Jan. 6	15.02
12	15.50	28	15.70	13	14.39
19	14.94	Nov. 4	15.50	20	12.73
26	14.99	11	15.07	27	12.07
Sept. 2	15.01	18	14.80	Feb. 3	12.14
9	16.97	25	14.90	10	11.51
16	14.70	Dec. 2	15.02	17	11.70
23	14.68	9	15.07	24	10.45
30	16.05	16	14.96	Mar. 2	10.21
Oct. 7	15.60	23	14.91	9	10.01
14	15.68	30	14.98	16	9.26

Water level in feet below measuring point in well Tr 554 - Continued

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
Mar. 23	9.01	Oct. 19	14.01	May 18	10.05
30	9.65	26	14.07	25	10.23
Apr. 6	10.07	Nov. 2	14.03	June 2	10.34
13	11.45	9	14.01	7	11.20
20	12.60	16	13.69	15	11.90
27	12.67	23	14.57	21	11.90
May 4	12.61	30	14.60	July 1	12.31
11	12.25	Dec. 7	14.62	8	12.80
18	12.74	14	14.54	13	13.10
25	13.12	21	10.20	19	13.33
June 1	12.60	28	10.10	26	13.53
8	12.45	1937		Aug. 3	12.71
15	12.86	Jan. 4	9.23	10	13.45
22	12.35	11	9.24	17	9.45
29	13.01	18	9.01	24	9.32
July 6	13.14	25	10.12	30	9.47
13	12.45	Feb. 11	10.49	Sept. 7	9.49
20	13.32	18	10.88	13	9.27
27	13.78	24	10.78	20	9.31
Aug. 3	14.68	Mar. 3	10.22	28	9.39
10	14.27	10	8.92	Oct. 4	9.36
17	14.19	17	9.14	13	10.41
24	14.10	22	9.22	18	10.69
31	14.26	29	9.12	25	10.49
Sept. 7	14.75	Apr. 5	9.47	Nov. 8	10.54
14	15.64	14	9.51	22	10.27
21	15.24	22	8.98	Dec. 6	9.74
28	15.33	28	8.79	20	9.63
Oct. 5	15.01	May 5	9.00		
12	14.67	11	9.16		

Ground-water temperatures in Connecticut

Town of Bridgeport

Well no.	Temperature(F)	Date of observation
Bp 5	47	1-25-37
	49	2-10-37
	46	4-22-37
	50	6-15-37
Bp 97	52	1-18-37
	44	2-15-37
	46	4-19-37
Bp 188	51	1-25-37
	47	4-22-37
Bp 218	42	1-18-37
	50	2-15-37
	46	4-19-37
	50	6-14-37
Bp 225	50	1-25-37
	48	2-10-37
	51	6-12-37
Bp 233	48	1-25-37
	48	2-10-37
	47	4-22-37
	54	6-14-37

Town of Easton

E 9	47	1-20-37
	46	2-10-37
	46	4-22-37
E 61	46	1-20-37
	44	2-11-37
	46	4-22-37
	56	6-15-37
E 148	48	1-20-37
	46	2-11-37
	46	4-22-37
	50	6-15-37
E 150	49	1-20-37
	48	2-11-37
	47	4-22-37
	50	6-15-37

Ground-water temperatures in Connecticut

Town of Fairfield

Well no.	Temperature(F)	Date of observation
Ff 81	50	1-20-37
	50	2-10-37
	46	4-22-37
	51	6-15-37
Ff 102	46	1-20-37
	46	2-10-37
	45	4-22-37
	54	6-15-37
Ff 196	50	2-10-37
	46	4-22-37
	53	6-15-37
Ff 217	48	1-20-37
	48	2-10-37
	47	4-22-37
	51	6-15-37
Ff 221	45	1-20-37
	45	2- 8-37
	44	4-22-37
Ff 350	50	1-20-37
	50	2-10-37
	46	4-22-37
	54	6-15-37
Ff 441	52	1-18-37
	50	2- 8-37
	46	4-22-37
	47	6-15-37
Ff 520	49	1-20-37
	45	4-22-37
	46	6-15-37

Town of Stratford

St 51	52	1- 8-37
	45	2-15-37
	47	4-19-37
	52	6-14-37
St 55	53	1-18-37
	47	2-15-37
	47	4-19-37
	47	6-14-37

Ground-water temperatures in Connecticut

Town of Stratford-Continued

Well no.	Temperature(F)	Date of observation
St 60	52	1-18-37
	46	2-15-37
	46	4-19-37
	49	6-21-37
St 61	52	1-18-37
	45	2-15-37
	47	4-19-37
	50	6-14-37
St 83	53	1-18-37
	50	2-15-37
	46	4-19-37
	54	6-14-37
St 140	49	1-18-37
	46	2-15-37
	47	4-19-37
	54	6-14-37
St 144	53	1-18-37
	50	2-15-37
	46	4-19-37
	52	6-14-37
St 221	52	1-18-37
	46	2-15-37
	46	4-19-37
	46	4-26-37
	45	6-14-37
St 251	44	2-15-37
	46	4-19-37
	50	6-14-37
Town of Trumbull		
Tr 32	44	1-25-37
	46	2-11-37
	44	3-24-37
	46	4-22-37
	48	6-15-37
Tr 95	45	1-25-37
	42	2-11-37
	45	4-22-37
	54	6-21-37

Ground-water temperatures in Connecticut

Town of Trumbull-Continued

Well no.	Temperature(F)	Date of observation
Tr 506	46	4-22-37
	54	6-15-37
Tr 551	50	1-25-37
	45	2-11-37
	47	6-21-37
Tr 554	48	1-25-37
	44	2-11-37
	49	6-15-37

Summary of depths of dug, drilled and driven wells

Town	Dug wells				Drilled wells				Driven wells			
	Total number	Least depth (feet)	Average depth (feet)	Greatest depth (feet)	Total number	Least depth (feet)	Average depth (feet)	Greatest depth (feet)	Total number	Least depth (feet)	Average depth (feet)	Greatest depth (feet)
Bridgeport	181	5.0	20.9	65.0	46	25.0	106.6	300.0	3	20.0	35.3	56.0
Easton	234	5.2	17.4	41.1	32	56.0	142.9	300.0	0			
Fairfield	451	4.0	16.7	40.0	61	42.0	156.8	590.0	5	15.0	18.3	20.0
Stratford	142	4.7	16.1	40.0	44	25.0	85.5	200.0	31	5.0	26.8	94.0
Trumbull	540	3.8	18.8	50.0	98	35.0	103.2	300.0	5	10.0	19.8	35.0

Summary of depths of wells and water levels by source formations

Town	Number of wells	Depth (feet)			Number of wells	Water level below land surface (feet)		
		Least	Average	Greatest		Least	Average	Greatest
Bridgeport								
Bedrock	141	6.0	51.0	300.0	124	0.9	13.3	75.0
Till	70	6.0	17.2	40.0	66	0.2	7.1	22.3
Stratified drift	19	5.0	21.0	56.0	16	2.0	10.7	27.0
Easton								
Bedrock	38	17.1	124.5	300.0	14	5.0	18.8	80.0
Till	180	5.2	17.3	39.7	161	1.5	12.3	28.6
Stratified drift	48	8.6	16.3	35.2	36	4.1	12.9	27.8
Fairfield								
Bedrock	77	9.1	128.2	590.0	27	1.4	12.8	45.0
Till	322	4.0	16.6	40.0	303	0.5	7.7	30.0
Stratified drift	118	6.5	16.4	32.5	109	1.4	11.4	30.0
Stratford								
Bedrock	51	10.5	74.2	200.0	41	1.3	17.6	96.0
Till	94	8.5	17.9	94.0	91	0.7	8.3	54.0
Stratified drift	72	4.7	19.2	95.0	48	0.5	11.4	29.4
Trumbull								
Bedrock	185	7.0	61.1	300.0	108	0.7	16.0	150.0
Till	406	3.8	18.3	58.0	350	1.1	11.3	28.9
Stratified drift	52	7.6	17.7	52.0	37	3.9	12.0	25.2

Summary of wells encountering bedrock by source formations

Town	Number of wells	Depth to bedrock (feet)		
		Least	Average	Greatest
Bridgeport				
Bedrock	131	0.0	13.0	150.0
Till	22	8.0	17.6	26.1
Stratified drift	1		30.0	
Easton				
Bedrock	37	0.0	17.4	38.0
Till	51	8.2	20.0	39.0
Stratified drift	14	11.0	19.8	33.0
Fairfield				
Bedrock	61	1.0	17.5	50.0
Till	14	5.5	15.0	24.0
Stratified drift	1		32.5	
Stratford				
Bedrock	48	0.0	16.4	60.0
Till	7	15.0	17.4	20.0
Stratified drift	19	13.0	24.0	52.0
Trumbull				
Bedrock	149	0.0	10.1	50.0
Till	150	3.0	16.4	33.0
Stratified drift	1		3.0	

MIMEOGRAPHED BULLETINS OF THE CONNECTICUT GROUND WATER SURVEY

S-1 The Salinity of the Connecticut River, October 1, 1934 to September 30, 1937.

Part I - Text, 6 maps, 2 illustrations, 74 pages, 1938.

Parts II and III - Tabulations of chlorides of samples collected from the Connecticut river at Saybrook Highway bridge, 323 pages, 1938.

GW-1 Record of wells, springs and ground-water levels in the towns of Bridgeport, Easton, Fairfield, Stratford and Trumbull, Connecticut. (242 pages, 5 maps, 1938.)

GW-2 Record of wells, springs and ground-water levels in the towns of Branford, Chester, Clinton, Essex, Guilford, Haddam, Killingworth, Madison, North Branford, Old Saybrook, Saybrook and Westbrook, Connecticut. (340 pages, 12 maps, 1938.)

GW-3 Record of wells, springs and ground-water levels in the towns of Bethany, East Haven, Hamden, Milford, North Haven, Orange, West Haven and Woodbridge, Connecticut. (247 pages, 8 maps, 1938.)

GW-4 Record of wells, springs and ground-water levels in the towns of Berlin, Cromwell, Durham, Meriden, Middlefield, Middletown, Portland and Wallingford, Connecticut. (170 pages, 8 maps, 1938.)

GW-5 Record of wells, springs and ground-water levels in the towns of Colchester, East Haddam, East Hampton, East Lyme, Lyme, New London, Old Lyme and Waterford, Connecticut. (314 pages, 8 maps, 1938.)

GW-6 Ground-water levels in north-central Connecticut, October 1, 1934 to December 31, 1937. (212 pages, 1938.)

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